

## **The Plant Protection Regulation, 2010**

In exercise of the powers conferred by Section 35 of the Plant Protection Act, 2007, the Government of Nepal has framed the following rules:

### **Chapter-1**

#### **Preliminary**

**1. Short title and commencement:** (1) These rules may be cited as the Plant Protection Regulation, 2010.

(2) This Regulation shall come into force at once.

**2. Definitions:** Unless the subject or the context otherwise requires, in this Regulation,-

(a) "Genetically modified organism" means any plant or plant product which has been produced by substitution of the gene of a species by the gene of another species through the recombinant Deoxyribonucleic Acid (DNA) technology.

(b) "Act" means the Plant Protection Act, 2007.

(c) "Chief of Office" means the chief of office established pursuant to Section 33 of the Act.

(d) "Living modified organism" means any plant or plant product capable of being reproduced which possesses a novel combination of genetic substances with genetic quality for higher productivity or resistance to the pest in the plant through the use of modern bio-technology.

- (e) "Transgenic substance" means disease, insect and adverse environment resistance species of living plant or organism produced by research in a laboratory, glasshouse or field through the reconstituted DNA technology of which uses cause not any adverse effect to human beings and environment.
- (f) "Laboratory" means a laboratory specified by the Government of Nepal by a notification in the Nepal Gazette.
- (g) "Post entry quarantine" means any phyto-sanitary related examination of physical condition of imported seeds or living plants which have been planted in a glass house/screen house or a nursery or such other facilitated field for a specified time period.
- (h) "Pest free production area" means an area that is certified on scientific basis as not having specific pest and where such situation is maintained officially for a defined period.
- (i) "Pest free area" means an area certified on the scientific basis as being free from specific pest of quarantine importance and where such situation is officially maintained.

## **Chapter-2**

### **Provisions relating to functions, duties and powers of Committee and Organization**

- 3. Functions, duties and powers of Committee:** The functions, duties and powers of the Committee shall be as follows, in addition to the functions, duties and powers set forth in Section 5 of the Act:
  - (a) To render necessary assistance to the Government of Nepal in phyto-sanitary measures and plant protection related activities,

- (b) To prescribe phyto-sanitary measures to mitigate the risks in plants or plant products after carrying out the risk analysis from importing living modified organisms or genetically modified organisms,
- (c) To recommend the Government of Nepal to enforce internal quarantines to check/restrict the movement of plant or plant products carrying quarantine pests from one location to other within the country

#### **4. Functions, duties and powers of National Plant Protection**

**Organization:** The functions, duties and powers of the National Plant Protection Organization shall be as follows, in addition to the functions, duties and powers as set forth in Section 6 of the Plant Protection Act, 2007:

- (a) Where deemed necessary, based on scientific evidences, to declare pest outbreak endangered area, pest free area, pest free production site/zone or area of low pest prevalence,
- (b) To prescribe standards required to be observed in carrying test, treatment of plants or plant products, establishing post entry quarantine facilities, area of low pest prevalence and establishing laboratories or treatment rooms to be established by the private sector,
- (c) To make recommendation to the Government of Nepal for the validation/accreditation of laboratories which are established by the private sector to carry out test, treatment or research of plants or plant products and meet the standards as referred to in clause (b),

- (d) To encourage research and studies to mitigate risks likely to occur on plant or plant products from the entry of living modified organisms, genetically modified organisms or transgenic substance,
- (e) To carry out regular study, research and surveillance of regulated pests, and update information thereon and provide such information to the concerned bodies or organizations,
- (f) In an event of the entry of quarantine pests in any area of Nepal, to promptly adopt required phyto-sanitary measures to prevent the spread thereof to another area and inform at once to the concerned bodies or organizations,
- (g) If economic loss or damage is likely to occur or foreseen from the spread of quarantine pests, to enforce internal quarantine for their spread at once,
- (h) To frame phyto-sanitary measures and standards conforming to the internationally adopted standards and enforce, or cause to be enforced, such measures and standards,
- (i) To make recommendation to the Government of Nepal to accredit/recognize laboratories, post entry quarantine facilities, areas of low pest prevalence or treatment rooms at the private level meeting the standards specified pursuant to the Act and this Regulation,
- (j) To encourage also the private sector to carry out activities relating to post entry facilities, test centers, laboratories and treatment procedures,

- (k) To get approval and enforce the good agriculture practices in order to encourage quality products for the promotion of exports.

### **Chapter-3**

#### **Provisions relating to entry permit**

- 5. Application for import entry permit:** (1) A person or body that intends to import into Nepal any plants, plant products, biological control agents, beneficial organisms or plant growing means such as soil, moss, and peat has to make an application, accompanied by the application fee of two hundred rupees, and in the format referred to in Schedule-1, to the Chief of Office for the entry permit.

Provided that if such item is imported for the purposes of research/studies, an application as referred to in this sub-rule has to be made to the chief of National Plant Quarantine Program.

(2) An application to be made pursuant to sub-rule (1) has to be accompanied by the following documents:

- (a) A copy of the citizenship certificate or passport of the importer,
- (b) A copy of the certificate of registration of body and renewal thereof if import is intended to be made in the name of such organization,
- (c) A copy of the pro forma invoice of the organisms to be imported,
- (d) Recommendation of the Seeds Quality Control Center if an import of seeds is made,

(e) If an import is made for the purpose of research, a request letter of the researcher person or organization and recommendation made by the Nepal Agricultural Research Council.

(3) If, on examination of the documents accompanied by the application received pursuant to sub-rule (1), the Chief of Office thinks reasonable to issue the entry permit, the Chief of Office shall issue the entry permit in the format referred to in Schedule-2, in the case of plants or plant products, in the format referred to in Schedule-3 in the case of biological control agents or beneficial organisms, in the format referred to in Schedule-4 in the case of soil, moss, peat or other plant growing medium in the format referred to in Schedule-5 in the case of study and research of germplasm, living modified organisms, genetically modified organisms or transgenic substances.

(4) If any person or body, showing a reason for not being able to obtain the import permit beforehand pursuant to sub-rule (1), makes an application, accompanied by the documents as referred to in sub-rule (2), at the point of entry for the entry permit, the Chief of Office may, if the reason for not being able to so obtain the permit beforehand is found reasonable, issue the permit pursuant to sub-rule (3) at the point of entry, upon collecting the fees of one thousand rupees.

Provided that no permit shall be issued at the point of entry pursuant to this sub-rule without the issue of the import entry permit for the purpose of research.

(5) A person or body who obtains the import entry permit pursuant to sub-rule (3) has to abide by the terms and restrictions relating to import as specified by the Ministry pursuant to sub-section (2) of Section 7 of the Act.

(6) If, upon the examination pursuant to sub-rule (3), it does not appear appropriate to issue the entry permit for reason of insufficiency of the documents accompanied or otherwise, the Chief of Office has to give information in the format referred to in Schedule-6 to the applicant no later than seven days.

**6. Provisions relating to renewal of entry permit:** (1) A person or body who intends to renew the entry permit obtained pursuant to sub-rule (3) of Rule 5 has to make an application, in the format referred to in Schedule-7, to the Chief of Office who has issued such permit, prior to seven days of the expiration of the term of the entry permit.

(2) If, upon necessary examination of the application received pursuant to sub-rule (1), it appears reasonable to renew the entry permit, the Chief of Office may renew such entry permit for a maximum period of three months, upon collecting the fee of four hundred rupees.

**7. Obtaining entry permit at entry point:** (1) If a person or body, who brings at the point of entry plants, plant products, biological control agents, beneficial organisms or plant growing substance such as soil, moss, and peat with intent to import them into Nepal, pursuant to Section 7 of the Act, and intends to get quarantine related necessary measures be done and make their entry into Nepal, the person or body has to fill up the declaration form in the format as referred to in Schedule-8 and submit the form to the Office for the entry permit of such **goods** into Nepal.

(2) The declaration form submitted pursuant to sub-rule (1) has to be accompanied by the following documents:

(a) The import entry permit obtained pursuant to Rule (5),

(b) The documents as referred to in pursuant to sub-rule (2) of Rule 5,

(c) The phyto-sanitary certificate issued by the country exporting the goods, as referred to in sub-rule (1), which are intended to be imported.

(3) If, upon necessary examination of the application received pursuant to sub-rule (1) and the documents accompanied by it, it appears reasonable to issue the entry permit, the Office shall obtain necessary sample of the goods to be imported and send the same to the laboratory for phyto-sanitary test.

(4) If, upon laboratory test of the sample received pursuant to sub-rule (3), the imported **goods** are found to **be healthy**, the Office shall issue the clearance slip in the format as referred to in Schedule-9 for the entry of such goods into Nepal.

(5) If, upon laboratory test of a sample received pursuant to sub-rule (3), such sample is found to contain quarantine pests, the imported goods have to be destroyed pursuant to rule 15, and if it is found unsafe due to other than quarantine pest, the imported goods shall be sent for treatment pursuant to Rule 13, or destroyed directly pursuant to Rule 15, at the request of the importer.

(6) If, subsequent to the treatment carried out pursuant to Rule 13, the imported goods are found to be healthy, the Office shall issue the clearance slip pursuant to sub-rule (4) for the entry of such goods into Nepal.

(7) If, even after the treatment carried out pursuant to Rule 13, the imported goods are found to be unhealthy, the Office shall either destroy



such goods pursuant to Rule 15 or return, or cause to be returned, such goods to the concerned country.

(8) Any plants, plant products, biological control agents and beneficial organisms imported for the purpose of research have to be tested at the post entry quarantine site, and if, on such test, such goods are found to be healthy, the Office shall permit their use in Nepal.

Provided that if such goods are found infected, they shall be destroyed pursuant to Rule 15.

**8. Provisions relating to phyto-sanitary certificate:** (1) A person or body who intends to obtain the phyto-sanitary certificate pursuant to sub-section (1) or (2) of Section 12 of the Act has to make an application, accompanied by the following documents and the fee of one hundred rupees and of two hundred rupees, in the case of export and re-export, respectively, in the format referred to in Schedule-10, to the Chief of Office:

- (a) The certificate of origin of the goods to be exported,
- (b) The clearance slip issued by the Department of Forests, in the case of forest products,
- (c) A recommendation letter of the Department of Archaeology in the case of goods of archaeological importance,
- (d) Invoice of the goods to be exported,
- (e) Import permit issued by the importing country in the case of goods to be re-exported,

- (f) A duplicate copy of the phyto-sanitary certificate submitted while making import into Nepal in the case of goods to be re-exported,
- (g) Official identity card of the exporter or a copy of the registration of organization and letter of assignment if someone is assigned for that act if export is made by such organization.

(2) If, on receipt of the application pursuant to sub-rule (1), and upon making of necessary examination and inspection of the sample of goods to be exported, it appears appropriate to issue the phyto-sanitary certificate to the applicant, the Chief of Office shall issue the phyto-sanitary certificate in the format referred to in Schedule-11, in the case of export, and in the format referred to in Schedule-12 in the case of re-export.

(3) If, upon making of necessary examination and inspection pursuant to sub-rule (2), it does not appear appropriate to issue the phyto-sanitary certificate, the Chief of Office shall give information thereof in the format referred to in Schedule-13 to the concerned applicant within seven days of the date of application.

**9. Provisions relating to permit for carriage of consignments:** (1) Any person or body who intends to carry to another country via the route of Nepal any consignments of plants and plant products or other articles in-transit has to make an application, accompanied by the fees of one thousand rupees, to the Office, in the format referred to in Schedule-14.

(2) The application referred to in sub-rule (1) has to be accompanied by the following documents:

- (a) Import permit issued by the country importing the consignments,
- (b) Phyto-sanitary certificate issued by the country exporting the consignments,
- (c) Invoices of the consignments,
- (d) Means and mode of transport and route to be taken,
- (e) Certificate of origin of the goods in consignments.

(3) If, upon examining the documents and consignments accompanied by the application received pursuant to sub-rule (1), as to whether they are in order and proper condition, the conditions referred to in sub-section (3) of Section 13 of the Act are found to exist, the Office shall issue the permit in the format referred to in Schedule-15 to carry such consignments to another country via the route of Nepal.

(4) If, in the course of carrying any plants, plant products or other articles to another country via the route of Nepal pursuant to the permit issued under sub-rule (3), it is possible that the pests therein may come out or spread within Nepal due to damage for any reason, the person carrying such consignment has to immediately inform the nearby Office or District Agriculture Development Office or Agriculture Service Center.

(5) If any information is received pursuant to sub-rule (4), the Office or District Agriculture Development Office or Agriculture Service Center has to immediately inspect such consignment and make necessary arrangement to prevent the spread of pests and notify thereof to the one level higher body or Office and Organization as soon as possible.

(6) If the condition referred to in sub-rule (5) arises because of damage in the consignment being carried via the route of Nepal, such consignment shall be allowed to be carried only after so repacking it as to prevent the prohibited pests coming out. The concerned person or organization has to bear the expenses incurred in such repackaging.

**10. Qualification of inspector:** In order for being designated as an inspector pursuant to Section 14 of the Act, one has to be a civil employee who is serving in the plant protection faculty of the Nepal Agriculture Service after doing at least bachelor level degree in agriculture science from a recognized educational institute or serving in the junior technician post of the same faculty and having gained at least five years of experience in the quarantine related work.

**11. Inspection:** (1) The inspector has to inspect any articles in consignment, bags, pouches or packets containing such articles or goods used for that purpose, containers and means of transport containing such articles whether any plants, plant products, biological control agents, beneficial organisms or other articles to be imported or exported are infected from pests.

(2) If, in the course of inspection carried out pursuant to sub-rule (1), the inspector finds that the articles subject to inspection contain soil, residues of plants or weeds or live organism or shows any symptoms of disease or any articles suspected of suffering from such disease, he or she has to order to treat the articles or make treatment thereof.

(3) If, in the course of inspection carried out pursuant to sub-rule (1), the inspector finds that the articles subject to inspection do not contain the matters referred to in sub-rule (2) or harbor any symptoms of disease or any articles suspected of suffering from such disease, he or she has to take

requisite sample of the articles in the consignment so carried and send it to the laboratory for test.

(4) If, following the laboratory test of the sample taken pursuant to sub-rule (3), a report is received that the articles are healthy, such consignment has to be submitted for the issuance of permit to import or export such consignment.

(5) If, on carrying out a laboratory test of the sample taken pursuant to sub-rule (3), there is a suspicion of being unsafe of the goods tested, the sample has to be sent to a sophisticated laboratory for re-test. If the sample is so sent for re-test, the Office has to arrange for holding such consignment in the quarantine site until its laboratory report is received.

(6) If the laboratory report of the articles sent for test pursuant to sub-rule (3) or (5) mentions that they are unhealthy, information thereof has to be given to the Organization and order has to be issued to treat them pursuant to Rule 13 or destroy them pursuant to Rule 15 or send them back to the concerned country in accordance with the direction of the Organization.

**12. Methods of test:** (1) On receipt of the sample of consignment taken pursuant to sub-rule (3) or Rule 11 in the laboratory for test, its test has to be carried out following any or more of the following testing methods:

(a) **Normal test:** To carry out normal test by visualizing through eyes in order to find out whether the consignment is infected from pests.

- (b) **Washing test:** To test the consignment by washing it in clean water, mixed with required chemical in order to find out whether the consignment is infected by any fungi
- (c) **Test by filtering:** To test the consignment by using funnel and filter paper in clean water in order to find out whether the consignment contains any nematode.
- (d) **Microscopic test:** To test by using a microscope for the identification of pests.
- (e) **X-ray test:** To test by using an xray machine in order to find out possible internal infection in grains.
- (f) **Incubation test:** To test by holding it in an incubation machine with appropriate means for required time in order to find out fungi or bacteria, if any.
- (g) **Sowing test:** To test by sowing grains and plants in post entry quarantine sites in order to find out whether such grains and plants contain any hidden infection.

(2) In carrying out test of articles other than those mentioned in sub-rule (1), required disinfection or treatment of such articles has to be carried out by way of normal test of the articles subject to test.

**13. Methods of treatment:** If it is deemed necessary to treat any plants, plant products, biological control agents, beneficial organisms or other articles, the inspector has to disinfect or treat them by following any or more of the following methods:

- (a) **Fumigation treatment:** To carry out treatment by fumigation **method** in airtight condition/container at least for twenty four hours.
- (b) **Physical treatment:** To carry out treatment by physical method (for example cold, heat, ray) depending upon nature of the pest.
- (c) **Chemical treatment:** To carry out treatment by various chemical pesticides (for example dust, grains, liquid etc.).

**14. Procedures for searching:** (1) If the Inspector is required to search any testing site, storage or any other place pursuant to clause (c) of sub-section (1) of Section 15 of the Act, he or she has to make search in the presence of at least two local persons after giving a notice of search to the owner or the concerned person of the place to be searched.

(2) It shall be the duty of all the concerned to assist the Inspector in making search pursuant to sub-rule (1). If any person makes obstruction or hindrance during such search, the Inspector has to convince such person and enter and search the place.

(3) If any person makes obstruction or hindrance despite being convinced pursuant to sub-rule (2), the Inspector has to issue an order, accompanied also by possible consequences of such obstruction or hindrance, to that person not to make such obstruction or hindrance.

(4) If the person continues obstruction or hindrance despite the order referred to in sub-rule (3), the Chief of Office may, subject to penalty to such person pursuant to clause (d) of Section 23 of the Act.

(5) If, on making a search pursuant to this Rule, any plants, plant products, biological control agents, beneficial organisms or other articles are

found in the place searched, the Inspector has to prepare a bond setting out all details of such articles and get it signed by the owner of that place or concerned person and other persons present there and give a copy thereof to the concerned person and retain one copy with him or her in the file.

(6) The Inspector has to take a sample in required quantity of the articles found pursuant to sub-rule (5), seal and sign it and get it signed also by the owner of the articles or concerned person and the person witnessing it and send it to the laboratory pursuant to sub-rule (3) of Rule 11 for the test of phyto-sanitation of the sample. The Inspector has to take the remaining in his or her custody after taking sample or seal them in that place, according to the situation.

(7) If the laboratory test of the articles sent for test pursuant to sub-rule (6) reveals that such articles are unsafe, order has to be issued to treat, destroy the articles or return such articles to the concerned country, pursuant to sub-rule (6) of Rule 11.

(8) If no articles are found or irrelevant articles are found while searching any place pursuant to this Rule, the matter has to be mentioned in the bond and attached with the file.

(9) If, on making search, the Inspector has to take any articles in his or her custody pursuant to sub-rule (6), a receipt indicating, inter alia, the articles to be taken into custody, quantity, number and condition of such articles has to be prepared, and one copy of the receipt has to be given to the owner of such articles or concerned person and the other copy attached with file.



**15. Procedures to destroy:** If any plants, plant products, biological control agents, beneficial organisms or other articles are to be destroyed pursuant to the Act and this Regulation for the reason that such articles cannot be treated or for any other reason, the Inspector has to destroy such articles in accordance with the following procedures:

- (a) To isolate the articles to be destroyed so as to prevent further spread/ infection,
- (b) If, in view of the nature and quantity of the articles held pursuant to clause (a), they are to be buried, to use necessary chemicals and if they are to be burnt, to arrange for appropriate place,
- (c) To put the articles to be buried pursuant to clause (b) or the ash remaining after burn in a hole and cover it with soil.

**16. Functions, duties and powers of Inspector:** In addition to the functions, duties and powers specified in the Act and elsewhere in this Regulation, the functions, duties and powers of the Inspector shall be as follows:

- (a) To monitor as to where the terms and restrictions specified in relation to the transportation and use of plants, plant products, biological control agents, beneficial organisms or other articles have been followed and cause such terms and restrictions to be followed if they are not found to have been followed,
- (b) To assist the Organization in the identification of pest free area, pest free production site and area of low pest prevalence.

**17. Matters to be done in event of non-observance of terms and restrictions:**

- (1) If any plants, plant products, biological control agents, beneficial

organisms or other articles imported by any person or body do not conform to the terms and restrictions specified by the laws in force, the Office has to immediately give a notice thereof to the Organization for direction to allow entry of such articles after treatment or to destroy them or return them to the concerned country.

(2) If a notice is received pursuant to sub-rule (1), the Organization has to give information thereof to the national plant protection organization of the concerned country and give necessary direction to the concerned Office for action required to be taken in relation to such articles.

(3) The Office has to destroy any articles or return such articles to the concerned country in accordance with the direction received from the Organization pursuant to sub-rule (2).

**18. Amount to be deposited:** In specifying the amount for the purposes of Section 26 of the Act, the Office may order to deposit fifty percent of the amount indicated in the bill, invoice of the articles to be imported.

**19. Procedures relating to investigation and inquiry:** (1) If information is received by the Office from any person or through any medium that any act that is considered as offense under this Act has been committed or if, in the course of inspection or test of articles, any act that is considered as offense under this Act is found committed, the Inspector has to maintain records thereof in the Office and immediately initiate necessary investigation and inquiry in a manner that the evidence is preserved.

(2) In the course of investigation of and inquiry into an offense, the Inspector may require the concerned person to produce necessary documents and details of goods related therewith, take deposition of that person, collect

evidence, and if the Inspector deems necessary to examine the received documents and articles, he or she has to cause the maintenance of status quo of such articles and take required sample of such articles and test or cause to be tested the sample.

(3) Where any articles have been sent for test pursuant to sub-rule (2) and the test report proves that such articles are healthy or such articles become healthy following treatment pursuant to Rule 13, a deposit of the amount of bills, invoices of such article has to be taken, and auction such articles if they are of perishable nature, and take control of and safely retain the articles upon giving a receipt thereof to the concerned person if they are not of perishable nature.

(4) If the test report of the articles sent for test pursuant to sub-rule (3) indicates that such articles are infected and cannot be treated or if the articles are found to contain quarantine pests or are prohibited under the Act and this Regulation, such articles have to be seized and destroyed pursuant to Rule 15.

(5) Upon collection of requisite evidence and documents pursuant to this Rule, the Inspector has to frame a charge sheet in the format as referred to in Schedule-16 and send the case file containing all documents to the District Government Attorney of the concerned District pursuant to sub-section (3) of Section 27 of the Act.

(6) Upon receipt of advice from the Government Attorney pursuant to sub-rule (5), the Inspector shall accordingly file the case with the case trying authority.

- 20. Case trying authority:** (1) The senior plant quarantine officer of the concerned field shall try and settle cases relating to the offences under the Act.
- 21. Power to frame and enforce manual:** (1) The Ministry may frame and enforce necessary manuals on phyto-sanitary measures.
- (2) It shall be the duty of all the concerned to abide by the manuals issued pursuant to sub-rule (1).
- 22. Power to alter Schedules:** The Ministry may, by a notification in the Nepal Gazette, make necessary alteration in the Schedules.
- 23. Repeal and saving:** (1) The Plant Protection Regulation, 2031 is hereby repealed.
- (2) Any acts done and action taken pursuant to the Regulation referred to in sub-rule (1) shall be deemed to have been done or taken under this Regulation.

**Schedule-1**

**(Relating to sub-rule (1) of Rule 5)**

**Format of application for entry permit**

**Registration number**

**(For the purpose of Office only)**

To,

The Chief of Office,

.....

**Re: Request for entry permit.**

I/we.....(name of importer), being desirous of importing the following articles, hereby make this application, accompanied by the required fees, for the entry permit pursuant to Section 8 of the Plant Protection Act, 2007 and sub-rule (1) of Rule 5 of the Plant Protection Regulation, 2010.

1. Description of goods to be imported:
  - (a) Seeds, propagating plant/plant products:
  - (b) Consumable items:
  - (c) Laboratory specimen, biological control agent, beneficial organism:
  - (d) Others (.....Please specify):
2. Importer's name and address:
3. Registration number/agency:
4. PAN No.:

5. Identity number (passport or citizenship certificate number):
6. Exporters name and address:
7. Scientific name of articles :
8. Common name of articles:
9. Variety:
10. Quantity/volume (gross weight): Metric ton.....Kg.....Grams.....units....
11. Quantity/volume (net weight): Metric ton.....Kg.....Grams.....units....
12. Country of origin:
13. Country of shipment:
14. Foreign port of shipment:
15. Entry point:
16. Number and description of packages:
17. Identification mark:
18. Type of conveyance: Ship          Aircraft          Road vehicle          Train  
Passenger vehicle
19. Name of conveyance:
20. Date of arrival:
21. Final destination:
22. Reason for import:

### **Declaration**

I/we hereby declare that the above-mentioned details are true and complete to the best of my/our knowledge and information, I/we shall furnish all the relevant

information and concerned documents required for the issue of the entry permit and I/we agree to abide by the directions set forth in the entry permit.

Date:

Applicant's:

Place: (Seal of agency if importer is agency)

Signature:

Post:

**Schedule-2**

**(Relating to sub-rule (3) of Rule 5)**

**Format of entry permit of plants or plant products**

**Government of Nepal**

**Ministry of Agriculture and Cooperatives**

**Department of Agriculture**

**Plant Protection Directorate**

**National Plant Quarantine Program**

**.....Office**

**Entry permit of plants or plant products**

Entry permit number:

This entry permit is hereby issued to the following importer, pursuant to Section 8 of the Plant Protection Act, 2007 and sub-rule (3) of Rule 5 of the Plant Protection Regulation, 2010, to import into Nepal the following plants or plant products on the following terms and conditions.

Importer's name and address	Exporter's name and address	
Description of plants or plant products to be imported:		
Country of origin	Objective/end use	Transit country (ies)



Point of entry	Final destination		
Scientific name	Common name	Variety	Quantity (weight/number)

Terms and conditions of import:

- (1) The consignment of plants or plant products has to be free from soil, seeds of weeds and other infection.
- (2) Such consignment has to be accompanied by the authentic phyto-sanitary certificate.

**Special terms and conditions for entry/additional declaration:**

**Post entry quarantine requirements:**

Period: From.....to.....

Date of issue:

Validity period:

Place of issue:

Seal of Office issuing permit      Permit issuing authority's:

Signature:

Name, surname:

Post:

Date:

**Schedule-3**

**(Relating to sub-rule (3) of Rule 5)**

**Format of entry permit of biological control agents, beneficial organisms**

**Government of Nepal**

**Ministry of Agriculture and Cooperatives**

**Department of Agriculture**

**Plant Protection Directorate**

**National Plant Quarantine Program**

**.....Office**

**Entry permit of biological control agents, beneficial organisms**

Entry permit number:

This entry permit is hereby issued to the following importer, pursuant to Section 8 of the Plant Protection Act, 2007 and sub-rule (3) of Rule 5 of the Plant Protection Regulation, 2010, to import into Nepal the following biological control agents and beneficial organism, on the following terms and conditions.

Importer's name and address	Exporter's name and address	
Description of biological control agents, beneficial organism to be imported:		

Country of origin	Reason for import	Transit country (ies)
Point of entry	Final destination	
Scientific name	Common name	Classification
Stage of growth	Number of specimen/unit	Method of packaging
Identification mark of package		

**Terms and conditions of import:**

- (1) The consignment has to be free from infection.
- (2) The consignment has to be accompanied by the authentic phyto-sanitary certificate.
- (3) Certificate of inspection and test of parental lines of importing products to be imported at regular intervals issued by the competent authority of the country of origin has to be submitted if so required.

Date of issue:

Validity period:

Place of issue:

Seal of Office issuing permit      Permit issuing authority's:

Signature:

Name, surname:

Post:

Date:

**Schedule-4**

**(Relating to sub-rule (3) of Rule 5)**

**Format of entry permit of soil, moss, peat or other plant growing means**

**Government of Nepal**

**Ministry of Agriculture and Cooperatives**

**Department of Agriculture**

**Plant Protection Directorate**

**National Plant Quarantine Program**

**.....Office**

**Entry permit of soil, moss, peat or other plant growing means**

Entry permit number:

This entry permit is hereby issued to the following importer, pursuant to Section 8 of the Plant Protection Act, 2007 and sub-rule (3) of Rule 5 of the Plant Protection Regulation, 2010, to import into Nepal the following soil, moss, peat or other plant growing means, on the following terms and conditions.

Importer's name and address	Exporter's name and address	
Items to be imported:		
Country of origin	Objective/end use	Transit country (ies)

Point of entry	Final destination	
Description of articles	Quantity (weight/number)	
Number of packages	Method of packaging	

**Terms and conditions of import:**

- (1) The soil, moss, peat or other plant growing means have to be free from weed seeds, plant residues and infection.
- (2) The consignment has to be accompanied by the authentic phyto-sanitary certificate.
- (3) The consignment has to be retained in a safe place so that it cannot spread out.
- (4) In the case of import for study and research, it has to be removed or destroyed after completing research/studies in accordance with the order issued by the Quarantine Officer or Inspector.
- (5) The soil to be imported has to be free from any harmful organism.

Special terms and conditions/ Additional declaration of import:

Date of issue:

Validity period:

Place of issue:

Seal of Office issuing permit

Permit issuing authority's:

Signature:

Name, surname:

Post:

Date:

**Schedule-5**

**(Relating to sub-rule (3) of Rule 5)**

**Format of entry permit of germ-plasm/living modified organism/genetically modified organism/transgenic substance**

**Government of Nepal**

**Ministry of Agriculture and Cooperatives**

**Department of Agriculture**

**Plant Protection Directorate**

**National Plant Quarantine Program**

**Entry permit of germ-plasm/living modified organism/genetically modified organism/transgenic substance**

Entry permit number:

This entry permit is hereby issued to the following importer, pursuant to Section 8 of the Plant Protection Act, 2007 and sub-rule (3) of Rule 5 of the Plant Protection Regulation, 2010, to import into Nepal the following germ-plasm /living modified organism/genetically modified organism/transgenic substance, on the following terms and conditions.

Importer's name and address	Exporter's name and address	

Country of origin	Objective/end use	Transit country (ies)
Point of entry	Final destination	
Generic/botanical name    Quantity (weight/number)		
Method of packaging/Identification mark of package		
Address of post entry quarantine site:		
Name and address of study undertaker:		
Period (days/months): .....From.....to.....		

**Terms and conditions of import:**

- (1) The consignment has to be free from soil, seeds of weeds and plant residues.
- (2) The consignment has to be accompanied by the authentic phyto-sanitary certificate.
- (3) The importer has to sow in a recognized place with post entry quarantine facilities.

Date of issue:

Validity period:

Place of issue:

Seal of Office issuing permit    Permit issuing authority's:



Signature:

Name, surname:

Post:

Date:

National Plant Quarantine Program, PO Box No. 12253, Kathmandu, Nepal.

Telephone:..... Fax No.....

Email:

**Schedule-6**

**(Relating to sub-rule (6) of Rule 5)**

**Format of information to be given in the case of inappropriateness to issue  
entry permit**

**Government of Nepal**

**Ministry of Agriculture and Cooperatives**

**Department of Agriculture**

**Plant Protection Directorate**

**National Plant Quarantine Program**

**.....Office,**

To,

Mr./Ms.....

.....

**Re: Notification of rejection of entry permit**

Whereas, upon taking action on the application made by you to this Office for the issue of entry permit to import the following articles, it does not appear appropriate, on the following grounds and reasons, to issue the entry permit to import such articles;

Now, therefore, information to that effect is hereby given pursuant to sub-section (3) of Section 8 of the Plant Protection Act, 2007 and sub-rule (6) of Rule 5 of the Plant Protection Regulation, 2010.

1. Number of application made for the issue of entry permit and date thereof:
2. Description of articles intended to be imported:
  - (a) Name of articles:
  - (b) Quantity (weight/number):
  - (c) Number of packages:
  - (d) Identification mark:
  - (e) Name of exporting country:
  - (f) Invoice number:
3. In the case of application for entry permit for articles carried at entry point:
  - (a) Date of inspection of such articles:
  - (b) Place of inspection:
  - (c) Description of consignment:
4. Grounds and reasons for refusing to issue the entry permit:
  - (a) Consignment being prohibited (clearly specify the consignment and the law imposing prohibition):
  - (b) Import not being in conformity with the terms and restrictions (specify which terms and restrictions are not complied with):
  - (c) Treatment not being available (clearly specify what treatment was to be done and such treatment is not available within Nepal and even if available, whether it is economically feasible or not):

- (d) Documents not being sufficient or authentic (specify which documents are missing):
- (e) Specify other reasons, if any:

Date:

Decision making authority's:

Seal of Office:

Signature:

Name, surname:

Post:

**Schedule-7**

**(Relating to sub-rule (1) of Rule 6)**

**Format of application for the renewal of entry permit**

Application number:

(Only for the purpose of Office)

To,

The Chief of Office,

.....

**Re: Application for the renewal of entry permit.**

Whereas, the term of the entry permit obtained by me/us from this Office to import the following articles is going to expire on.....(date), and I/we intend to get the entry permit renewed;

Now, therefore, I/we hereby make this application, accompanied by the issued entry permit, for the renewal of the entry permit, pursuant to Section 10 of the Plant Protection Act, 2007 and Rule 6 of the Plant Protection Regulation, 2010.

1. Number of the issued entry permit:
2. Date and place of issue:
3. Reason for the renewal of permit:
  - It will take to make import:
  - Articles are yet to arrive at the entry point within the term of permit:
  - Others (please specify)

### **Declaration**

The above-mentioned details are true and complete to the best of my/our knowledge and information. I/we shall furnish all such relevant information and concerned documents as may be demanded by the Office for the renewal of the entry permit.

Date:

Applicant's:

Place: (Seal of agency if importer is agency)

Signature:

Name:

Post:

**Schedule-8**

**(Relating to sub-rule (1) of Rule 7)**

**Format of application to be made at entry point for entry permit**

**Application number**

**(For the purpose of Office only)**

**Re: Application for entry permit to make import.**

To,

The Chief of Office,

.....

Whereas, a consignment containing the plants, plant products, biological control agents, beneficial organisms or plant growing means with the following details has arrived at.....point for import into Nepal;

Now, therefore, I/we hereby make this application for the inspection of the consignment and issue of entry permit pursuant to Section 11 of the Plant Protection Act, 2007 and Rule 7 of the Plant Protection Regulation, 2010.

1.	Importer's name and address:	
2.	Exporter's name and address:	
3.	Description of goods carried at entry point for import:  (a) Seeds, breeding plants:  (b) Consumable items:	

	(c) Laboratory specimen, biological control agent, beneficial organism:  (d) For research, study  (d) Others (.....Please specify):	
	Scientific name of articles:	
	Common name of articles:	
	Variety:	
	Quantity/volume (gross weight): Metric ton.....Kg.....Grams.....units.....	
4.	Country of origin	
5.	Country of shipment	
6.	Entry permit number	
7.	Phyto-sanitary certificate number	
8.	Foreign port of shipment	
9.	Point of entry into Nepal	
10.	Number and description of packages:	
11.	Identification mark:	
12.	Type of conveyance:	Ship/ aircraft/road vehicle/ train/ passenger vehicle
13.	Name of conveyance:	
14.	Date of arrival:	



15.	Final destination:	
-----	--------------------	--

**Declaration**

The above-mentioned details are true and complete to the best of my/our knowledge and information. I/we shall furnish all such relevant information and concerned documents as may be demanded by the Office for the issue of the entry permit.

Date:

Applicant's:

Place: (Seal of agency if importer is agency)

Signature:

Name, surname:

Post:

**Schedule-9**

**(Relating to sub-rule (4) of Rule 7)**

**Format of clearance slip**

**Government of Nepal**

**Ministry of Agriculture and Cooperatives**

**Department of Agriculture**

**Plant Protection Directorate**

**National Plant Quarantine Program**

**.....Office**

**Clearance Slip**

Clearance slip order number:

To,

Mr./Ms.....

.....(importer's name and address).

Whereas, the following articles intended to be imported by you through this point are not found contrary to the Plant Protection Act, 2007 and Plant Protection Regulation, 2010;

Now, therefore, this clearance slip is hereby issued to import the articles into Nepal, pursuant to sub-rule (4) of Rule 7 of the Plant Protection Regulation, 2010.

Of the articles in respect whereof the clearance slip is issued:			
Exporter's name and address			
Common name	Scientific name	Quantity	Number of

			packages
Country of origin		Number and date of application for entry permit	
Date of inspection		Entry point	
Entry permit number	Validity period of entry permit	Phyto-sanitary certificate number	Date of arrival
Objective/use	Identification mark	Name, number and type of conveyance	
Special terms/comments of clearance slip:			
(a)			
(b)			
(c)			
(d)			
Date: Place of issue:	Seal of Office	Clearance slip order issuing authority's: Signature: Name, surname: Post:	

**Schedule-10**

**(Relating to sub-rule (1) of Rule 8)**

**Format of application for phyto-sanitary certificate**

**Application number**

**(For the purpose of Office only)**

To,

The Chief of Office,

.....

**Re: Application for phyto-sanitary certificate.**

Whereas, I/we intend to export/re-export the following plants, plant products, biological control agents, beneficial organisms with the following details;

Now, therefore, I/we hereby make this application pursuant to sub-section (3) of Section 12 of the Plant Protection Act, 2007 and Rule 8 of the Plant Protection Regulation, 2010.

1. Exporter's name and address:
2. Registration number/agency:
3. PAN No.:
4. Evidence of identity (passport or citizenship certificate number):
5. Name and address of consignee of plants or plant products:
6. Scientific name of articles:
7. Common name of articles:
8. Description of articles:

9. Quantity/volume (gross weight): Metric ton.....Kg.....Grams.....units....
10. Quantity/volume (net weight): Metric ton.....Kg.....Grams.....units....
11. Importing country :
12. Declared entry point:
13. Number and description of packages:
14. Identification mark:
15. Objective/end use:  
Breeding, timber, industrial product, consumption, dunnage (wood packaging materials), laboratory sample, micro-organism, microbiological, biological control agent, beneficial organisms or other, if any.
16. Type of conveyance: Ship      Aircraft      Road vehicle      Train  
Passenger vehicle
17. Name of conveyance:
18. Date of departure:
19. Date and place of intended inspection:
20. Additional declaration (as per the requirement of the importing country):
21. Description of treatment done prior to the application.

### **Declaration**

1. I/we hereby declare that the above-mentioned details are true and complete to the best of my/our knowledge and information.
2. I/we shall abide by the directions issued by the Plant Quarantine Officers of the National Plant Quarantine Program in relation to such

inspection/fumigation/treatment of the consignment as required for the issue of phyto-sanitary certificate.

3. I/we shall furnish all relevant information and concerned documents which are relevant to the export of consignment and required for the issue of the phyto-sanitary certificate.

Date:

Applicant's:

Place: (Seal of exporter/representative)

Signature:

Name:

Post:

**Schedule-11**

**(Relating to sub-rule (2) of Rule 8)**

**Format of phyto-sanitary certificate**

**Government of Nepal**

**Ministry of Agriculture and Cooperatives**

**Department of Agriculture**

**Plant Protection Directorate**

**National Plant Quarantine Program**

**.....Office**

**Phyto-sanitary certificate**

Certificate number:

From the Plant Protection Organization of Nepal to.....Plant Protection Agency

**1. Description of consignment:**

Exporter's name and address:

Name and address of consignee of plants or plant products:

Number and description of packages:

Objective/end use:

Identification mark:

Place of origin: Nepal

Type of conveyance:

Declared entry point:

Name of product and declared quantity:

Scientific name of plants:

This is to certify, upon the inspection, examination and test of the above-mentioned plants and plant products or other regulated articles in accordance with the formal procedures, that they are free from quarantine pests as mentioned by the importing country and they conform to the importing country's phyto-sanitary requirements and controlled non-quarantine pests.

**2. Additional declaration:**

**3. Disinfection/disinfection treatment:**

Date of treatment:

Treatment:

Chemical (active ingredients):

Duration and temperature:

Concentration:

Additional information:

Date of inspection:

Date of issue:

The consignment has to be exported no later than five days of .....(date).

Place of issue:

Seal

Certificate issuing authority's:

Signature:

Name:

Post:



**Schedule-12**

**(Relating to sub-rule (2) of Rule 8)**

**Government of Nepal**

**Ministry of Agriculture and Cooperatives**

**Department of Agriculture**

**Plant Protection Directorate**

**National Plant Quarantine Program**

**.....Office**

**Plant re-export phyto-sanitary certificate**

Certificate number:

From the Plant Protection Organization of Nepal to.....Plant Protection Agency

**1. Description of consignment:**

Exporter's name and address:

Name and address of consignee of plants or plant products:

Number and description of packages:

Objective/end use:

Identification mark:

Place of origin: Nepal

Type of conveyance:

Declared entry point:

Name of product and declared quantity:

Scientific name of plants:

This is to certify, upon the inspection, examination and test of the above-mentioned plants and plant products or other controlled articles in accordance with the formal procedures, that they are free from quarantine pests as mentioned by the importing country and they conform to the importing country's phyto-sanitary requirements and controlled non-quarantine pests.

**2. Additional declaration:**

**3. Disinfection/disinfection treatment:**

Date of treatment:

Treatment:

Chemical (active ingredients):

Duration and temperature:

Concentration:

Additional information:

Date of inspection:

Date of issue:

The consignment has to be exported no later than five days of .....(date).

Place of issue:

Seal

Certificate issuing authority's:

Signature:

Name:

Post:

**Schedule-13**

**(Relating to sub-rule (3) of Rule 8)**

**Format of information to be given in the case of inappropriateness to issue  
Phyto-sanitary certificate**

**Government of Nepal**

**Ministry of Agriculture and Cooperatives**

**Department of Agriculture**

**Plant Protection Directorate**

**National Plant Quarantine Program**

**.....Office**

To,

Mr./Ms.....

.....

**Re: Information given to the effect that it does not appear appropriate to issue  
the phyto-sanitary certificate**

Whereas, upon taking action on the application made by you to this Office for the issue of phyto-sanitary certificate to export the following plants, plant products, biological control agents and beneficial organisms, it does not appear appropriate, on the following grounds and reasons, to issue the phyto-sanitary certificate as demanded;

Now, therefore, information to that effect is hereby given pursuant to sub-rule (3) of Rule 8 of the Plant Protection Regulation, 2010.

Description of articles in respect whereof phyto-sanitary certificate is requested:		
Articles	Quantity(weigh/number)	Number of packages
Identification mark	Exporting country	Invoice number
Date of inspection	Place of inspection	Description of consignment
Reasons for voidance:		
<ul style="list-style-type: none"> <li>• Failure to conform to the importing country's import terms and conditions</li> <li>• Treatment not being effective</li> <li>• Documents being insufficient or unauthentic</li> <li>• Others</li> </ul>		

Date:

Decision making authority's:

Seal of Office:

Signature:

Name, surname:

Post:

**Schedule-14**

**(Relating to sub-rule (1) of Rule 9)**

**Format of application for permit to carry consignment in transit**

**Application number**

**(For the use of Office only)**

To,

The Chief of Office,

.....

**Re: Request for permit to carry consignment in transit via the route of Nepal**

Whereas, I/we..... have to carry the following consignment of plants, plant products or other products in transit to another country via the route of Nepal;

Now, therefore, I/we hereby make this application for the permit to that effect, pursuant to sub-section (1) of Section 13 of the Plant Protection Act, 2007 and sub-rule (1) of Rule 9 of the Plant Protection Regulation, 2010.

1. Description of articles in consignment:
  - (a) Seeds, breeding plants:
  - (b) Consumable items:
  - (c) Laboratory specimen, biological control agent, beneficial organism:
  - (d) Others (.....Please specify):
2. Exporter's name and address:
3. Registration number/agency:

4. PAN No.:
5. Identity number (passport or citizenship certificate number):
6. Consignee's name and address:
7. Scientific name of articles:
8. Common name of articles:
9. Variety:
10. Quantity/volume (gross weight): Metric ton.....Kg.....Grams.....units....
11. Quantity/volume (net weight): Metric ton.....Kg.....Grams.....units....
12. Country of origin:
13. Country of shipment:
14. Foreign port of shipment:
15. Entry point:
16. Number and description of packages:
17. Identification mark:
18. Type of conveyance: Ship            Aircraft            Road vehicle            Train  
Passenger vehicle
19. Name of conveyance:
20. Date of arrival:
21. Final destination:

### **Declaration**

I/we hereby declare that the above-mentioned details are true and complete to the best of my/our knowledge and information. I/we shall furnish all such relevant

information and concerned documents as required for the issue of the permit to carry the consignment and demanded by the Office.

Date:

Applicant's:

Place: (Seal of agency if importer is agency)

Signature:

Name, surname:

Post:

**Schedule-15**

**(Relating to sub-rule (3) of Rule 9)**

**Format of entry permit to carry consignment in transit**

**Government of Nepal**

**Ministry of Agriculture and Cooperatives**

**Department of Agriculture**

**Plant Protection Directorate**

**National Plant Quarantine Program**

**.....Office**

Permit number:

To,

Mr./Ms.....

**Re: Permit.**

Upon action on the application made by you for the permit to carry the consignment of the following plants, plant products or other articles in transit to.....(country) via the rout of Nepal, this permit, subject to the following terms and conditions, is hereby issued to carry the consignment via the route of Nepal, pursuant to sub-section (3) of Section 13 of the Plant Protection Act, 2007 and sub-rule (3) of Rule 9 of the Plant Protection Regulation, 2010.

1. Importer's name and address:
2. Exporter's name and address:
3. Description of plants, plant products or other articles:



- (a) Common name:
  - (b) Scientific name:
  - (c) Quantity:
  - (d) Number of packages:
4. Country of origin:
  5. Bill and date of entry number:
  6. Point of entry:
  7. Date of inspection:
  8. Import permit number:
  9. Validity period of import permit:
  10. Number of phyto-sanitary certificate:
  11. Date of arrival:
  12. Objective:
  13. End use:
  14. Identification mark:
  15. Type and number of conveyance:
  16. Special terms/comments on the carriage of consignment in transit:

Place and date of issue:

Seal of Office

Permit issuing authority's:

Signature:

Name, surname:

Post:

**Schedule-16**

**(Relating to sub-rule (5) of Rule 19)**

**Format of charge sheet**

Registration number

(To be filled in by Office)

Filed with the case trying authority Mr....., pursuant to sub-section (1) of section 27 of the Plant Protection Act, 2007.

**Charge sheet**

Number.....of the year.....

The Government of Nepal

-Plaintiff

Versus

1.....

2.....

3.....

-Defendant

**Case:**

**Description of case:**

1.

2.

3.

Charge

Proofs and evidences:

Proofs, evidence, exhibits and articles related with offense:

Witness:

Eye:

(a)

(b)

(c)

(d)

Hearsay:

(a)

(b)

Exhibits or other articles of evidentiary value with offense:

(a)

(b)

(c)

Documents furnished:

(a)

(b)

(c)

The court is humbly prayed to institute proceedings with this charge sheet.

Seal of Office:

Inspector's:

Signature:

Name:

Designation:

Office:

Date:

Note: (1) Names, surnames and address of all those found accused from investigation have to be mentioned in the versus column in serial order.

(2) In the case of proofs and documentary evidence, they have to be mentioned in the above-mentioned format.

## la?j f ; Af0f lgodfj nl, @)^^

la?j f ; Af0f Pq, @)^\$ sf]bknf #% n]lbPsf]clwsf/ kpfu u/L gkfn ; /sf/n]bxfosf lgodx?  
agfPsf]5 .

**kl/R5]-!**

**kl/Des**

!= ; Hfkt gfd / kl/DeM-! ol lgodx?sf]gfd æla?j f ; Af0f lgodfj nl, @)^^ /x\$]5 .

-@\_ of]lgodfj nl t?Gt kl/De xg\$ .

@= kl/efiffMlj ifo j f k| Èn]csf]cy{gnfuðf o; lgodfj nldf,-

-s\_ æcg]fzS kl/dfh{ a:t' -hg]bsNnl df]Bknf08 cuffGhd\_Æ eGgn]kg; efhg  
ul/Psf]l8clS; /f0]f]Golsns Pl; 8 -l8-Pg=P= klj lwáf/f Ps khf]tsf]hlg csf]  
khf]tdf kl't:yfkg ul/Psf]sg}la?j f j f la?j fhGo pkh ; Demg'k5{/ ; f]zAbn]  
o:tf la?j fhGo pkhaf6 ptkfbg ePsf]pkkbfy{-af0k]B\$6\_ ; d]nf0{hgfp5 .

-v\_ æPq\_Æ eGgn]la?j f ; Af0f Pq, @)^\$ ; Demg'k5{.

-u\_ æsf0fho kðv\_Æ eGgn]Pq]sf]bknf ## adf]hd :yflkt sf0f]osf]kðv ; Demg'  
k5{.

-3\_ æhlj t kl/dfh{ j:t' -lnleÈ df]Bknf08 cuffGhd\_Æ eGgn]cfwlgS hlj s  
klj lwsf] pko]uaf6 la?jdf ePsf cg]fzS u0fnf0{ cfg]fzS kbfy\$]f]  
; efhgáf/f kl/dfh{ ul/Psf]sg}la?j f j f kgp]kfbg xg ; Sg]la?j fhGo pkh  
; Demg'k5{.

-a\_ æ6k; hljS kbfy\_Æ eGgn]kg; efhg ul/Psf] l8clS; /f0]f] Golsns Pl; 8  
klj lwáf/f f, sl/f tyf kl'tsh jftfj/0f cj/f]vs hftx?sf ; fy}dfgj /  
jftfj/0fnf0{c; / gkg]u/L kpf]uzfnf, zlzf 3/ / v]jf/Ldf cg; Gwfg u/L  
lgsflnPsf]la?j f tyf hlj ; Demg'k5{.

-r\_ ækpf]uzfnf\_Æ eGgn]gkfn ; /sf/n]gkfn /fhkqdf ; Fgf k\$]fzg u/L tfl]slbPsf]  
kpf]uzfnf ; Demg'k5{.

-5\_ ækf]6 0G6k Sj f/l6f0g\_Æ eGgn]k]f/L ePsf alp, lahg j f hlj t la?jfnf0{sg}  
Ps lj zif ; dofj lw; Dd zlzf, :qmg j f knfl:6sáf/f agf0Psf]3/, cGo sg]to:t}  
; lj wf ePsf]5\$}g; {L j f v]df /f]L ul/g]:j:ytf ; DaGwl k/Llfof ; Demg'k5{.

- h\_ æzqhlj dQm pTkfbg :ynÆ eGgn] sg} lj zif kšf/sf] zqhlj gePsf] egl j } flgs cfwf/df kðfl0ft ePsf] / lglZrt cj lw; Dd To:tf] cj :yf cflwsf/Ls ?kdf sfod /flvPsf]:yn ; Deng' k5{.
- em\_ æzqhlj dQm IfqÆ eGgn] sg} lj zif kšf/sf] zqhlj gePsf] egl j } flgs cfwf/df kðfl0ft ePsf] / To:tf] cj :yf cflwsf/Ls ?kdf sfod /flvPsf] Ifq ; Deng' k5{.

**kl/R5]-@**

**;ldlt tyf ; u7gsf]sfd, stfo / clwsf/ ; DaGwl Joj :yf**

#= **;ldltsf]sfd, stfo / clwsf/M Pðsf] bkrif % df nlvPsf sfd, stfo / clwsf/sf cltl/Qm**  
 ;ldltsf]cfo sfd, stfo / clwsf/ bxf0 adfl]hd xg\$M-

- s\_ la?jf :j :ytf tyf ; Af0f ; DaGwl sfoðf gkfn ; /sf/nf0{cfj Zos ; xofl] ug]
- v\_ hl] t kl/dflhf j :t' tyf cg] flzs kl/dflhf j :tsf]cfoftaf6 la?jf ; Af0fdf kg{ ; Sg] hfl]vdsf] clwbog u/L To; sf] kðfj nf0{G0g ug{cfj Zos sfo{ug] u/fpg]
- u\_ Sj f/06f0G zqhlj oQm la?jf tyf la?j fhGo pkhx? gkfn]Ps 7fpæf6 csf] 7fpæf kj } ug{/f\$ nufpg]; DaGwdf gkfn ; /sf/nf0{l; krf/z ug].

\$= **; u7gsf]sfd, stfo / clwsf/M Pðsf] bkrif ^ adfl]hdsf sfd, stfo / clwsf/sf cltl/Qm**  
 ; u7gsf]cfo sfd, stfo / clwsf/ bxf0 adfl]hd xg\$M-

- s\_ ; \$6f]kG Ifq, zqhlj dQm Ifq, zqhlj dQm pTkfbg :yn jf sd zqhlj ; emdt Ifq]sf] 3f]f0ff ug]
- v\_ la?jf, la?j fhGo pkhx?sf] k/Lif0f, cg; Gwfg, kf]6 006k Sj f/06f0g :yn, sd zqhlj ; emdt Ifq tyf pkrf/ ug{lghl:t/af6 kðfl]zfnf jf pkrf/ slfsf] :yfkf ubf{kfngf ug{kgl]dfkb08 tf\$g]
- u\_ lj?jf jf lj?j fhGo pkhsf]k/Lif0f, pkrf/ jf cg; Gwfg ug{lghl:t/af6 :yflkt v08 -v\_ adfl]hdsf]dfkb08 k/fePsf kðfl]zfnfnf0{o; lgodfj nlsf]kðfl]hgsf] nflu tf\$gsf]nflu gkfn ; /sf/ ; dl f l; krf/; ug]

- 3\_ hlj t kl/dflhf j :t' cgj flzs kl/dflhf j :t' jf 66; hlgS kbfsf]kj zaf6 la?j fdf kg{; Sg]hfl]vdsf]JoJ :yfkgsf nflu cg' Gwfg sfo{nf0{kfl]; fxg ug]
- a\_ lgoldt zqhlj sf] lgoldt clbog, cg' Gwfg tyf cgludg u/L ; f] ; DaGwl ; F'gxf? cBfj lws u/L ; DalGwt lgsfo jf ; :yfnf0{hfgsf/L u/fpg]
- r\_ gkfn]sf]sg}Ps lfgdf zqhlj sf]kj z ePdf cGo lfgdf To; sf]k]nfj 6 /f]g oyflz3| cfj Zos lgoGq0fflds k\$bfxf? ckgf0{; DalGwt lgsfo jf ; :yfnf0{ hfgsf/L u/fpg]
- 5\_ Sj f/06f0G zqhlj x?sf]k]nfj 6af6 cfly\$ xflg gf\$; fgl xg ; Sg]cj :yf b]vPdf lgoGq0fsf nflu cftl/s Sj f/06f0G nfu"ug]
- h\_ cGt/fli6:t/df ckgf0Psf dfkb08 cgsh xg] u/L la?jf :j :ytf ; DaGwl sfo]j lw tyf dfkb08 tof/ u/L nfu"ug] u/fpg]
- em\_ Pq tyf o; lgodfjnl adf]hd lgwfl/t dfkb08 k/f u/\$f lghl :t/sf kof]uzfnf, kf]6 006k Sj f/06f0G :yn, sd zqhlj ; emldt lfg jf pkrf/ slfnf0{dfGof kof]g ug{gkfn ; /sf/ ; dl f l; knf/; ug]
- `\_ kf]6 006k ; lj wf, k/Lif0f s]b, kof]uzfnf / pkrf/ klqmf ; DaGwl sfo{ug\$ nflu lghl lfnf0{; d] kfl]; fxg ug]
- 6\_ lgoft kj 4Gsf nflu uof:t/lo ptkfbgnf0{kfl]; fxg ug{c; n s]f sfo]j lw -u8 Pul]sNr/ kfl]S6; h\_ :j]st u/f0{nfu"ug].

**kl/R5]-#**

**kj z cgdltkq ; DaGwl Aoj :yf**

%= **k7f/L kj z cgdltkqsf nflu lgj dg lbg]-!** la?j f, la?j fh6o pkh, afof]h]hsn s66h Ph]6, nfebfos sl/f jf la?j f xSg]dfl]od h:t}df]f] %ofp, kl6 cflb gkfn]df k7f/L ug{rfxg]JolQm jf ; :yfn]b0{o ?kof]Flgj dg b:t/ ; mlg u/L kj z cgdltkq k]t ug{sfo{nf0 kdfv ; dl f cg' Fl-! adf]h]dsf]9fFdf lgj dg lbg'kg\$ .

t/ To:tf]j :t' cg' Gwfg kof]h]gsf]nflu k7f/L ug]ePdf o; pklgod adf]h]dsf]lgj dg /fli6 Knf06 Sj f/06f0G sfo{m]dsf]kdfv ; dl f lbg'kg\$ .

-@\_ pklgod -!\_ adf]hd lgj dg lbbf lgj dg]sf]; fy bxfosf sfuhftx? ; mlg ug{kg\$M

-s\_ k7f/Lstf\$]gful/stfsf]kdf0fkq jf /fxbf]lsf]kl]tlnlk,

-v\_ ; :yfsf] gdfaf6 k7f/L ug{ rfxg]h] To:tf] ; :yf btf/ / gj]ls/of u/\$f] kdf0fsf]kl]tlnlk,

-u\_ k7f/L ul/g]a:t]sf]clu]d aln alhs -k/kmf]0GEj f0; \_ sf]kl]tlnlk,

-3\_ alp lj hg k7f/l ul/g]eP alp lj hg u0f:t/ lgo6q0f s[0b\$fi]; knfl/; ,

-^\_ cg'; 6wfgsf] nflu k7f/l ul/g] eP cg'; 6wfg ug[ JolQm jf ; :yfsf] cg'/f]kq / g]kfn s[if cg'; 6wfg kl/ifbaf6 u/\$fi]; knfl/; .

-#\_ pklgod -!\_ adf]hd k]k]t lgj 0g ; fy ; mUg sfuhft hfFaem ubf{sfof]no k0]vn] kj 7 cgdltkq lbg dgfl; a b]y0f la?jf jf la?jfh6o pkhsf] nflu cg'; 'L-@ adf]hdsf] 9fFfdf, jfof]h]h]sn s66] Ph06 jf nfebfof sl/fsf]nflu cg'; 'L-# adf]hdsf]9fFfdf, df6f] %ofp, kl6 jf c6o la?jf x56]dfllbdsf nflu cg'; 'L-\$ adf]hdsf]9fFfdf / hdl]nfh]d, hl]j t kl/dfihf j:t'; cg]flzs kl/dfihf j:t' jf 66; h]gs kb]fy\$fi] cl]bog cg'; 6wfgsf] nflu cg'; 'L-% adf]hdsf]9fFfdf kj 7 cgdltkq lbg\$ .

-\$\_ s6}JolQm jf ; :yfn]pklgod -!\_ adf]hd culd ?kdf k7f/l cgdltkq lng g; s\$fi] sf/0f b]y0f{pklgod -@\_ adf]hdsf sfuhftx? ; mUg u/l kj 7 gfsdf g}kj 7 cgdltkq lng lgj 0g lbPdf To; /L culd ?kdf cgdl tk lng g; s\$fi]sf/0f dgfl; a b]yPdf sfof]no k0]vn]Ps xhf/ ?k0f b:t/ ln0{kj 7 gfsdf pklgod -#\_ adf]hd cgdltkq lbg ; Sg\$ .

t/ cg'; 6wfgsf] k0f]hgsf]nflu k7f/l kj 7 cgdltkq gln0\$g o; pklgod adf]hd kj 7 gfsaf6 cgdltkq lb06]56 .

-%\_ pklgod -#\_ adf]hd k7f/l kj 7 cgdltkq k]k]t ug[JolQm jf ; :yfn]P0]sf]bkrf & sf]pkbkrf -@\_ adf]hd d6qfnon]tf\$fi]k7f/l ; Da6wL zt{tyf ab]h]sf]kfn]g ug{k6g\$ .

-^\_ pklgod -#\_ adf]hd hfFaem ubf{; mUg ul/Psf sfuhft ckofft ePsf]jf c6o sf/0faf6 kj 7 cgdltkq lbg pkoQm gb]yPdf sfof]no k0]vn]; ft lbg]eq lgj 0]snf0{cg'; 'L-^ adf]hdsf]9fFfdf hfgsf/l lbg' kg\$ .

^= **kj 7 cgdltkqsf]gjls/0f ; Da6wL Joj:yfll** -!\_ lgod % sf]pklgod -#\_ adf]hd k]k]t u/\$fi] kj 7 cgdltkq gjls/0f u/fpg rfxg]JolQm jf ; :yfn]kj 7 cgdltkqsf]Dofb ; d]k]t xg' e6bf ; ft lbg cufj}To:tf]cgdltkq hf/l u/\$fi]sfof]no k0]v ; dl]f cg'; 'L-& adf]hdsf]9fFfdf lgj 0g lbg' kg\$ .

-@\_ pklgod -!\_ adf]hd k]k]t lgj 0g pk/ sfof]no k0]vn]cfjZos hfFaem ubf{kj 7 cgdltkqsf]gjls/0f ug{dgfl; a b]y0f rf/; o ?k0f b:t/ ln0{a9ldf tl]g dl]xgf; Ddsf]nflu To:tf]kj 7 cgdltkq gjls/0f u/l lbg ; Sg\$ .

&= **kj 7 gfsdf kj 7 cgdl tk lngll** -!\_ s6}JolQm jf ; :yfn]P0]sf]bkrf & adf]hd la?jf, la?jfh6o pkh, afof]h]h]sn s66] Ph06, nfebfof sl/f jf la?jf x56]dfllbd h:t}df6f] %ofp, kl6 cflb g]k]ndf k7f/l ug[u/l kj 7 gfsdf Nof0{To:tf j:t}sf]Sj f/06f0g ; Da6wL cfjZos sfo{



u/l kfpq / gkfnleq kj z u/fpg rfxdf To; /L Nof0Psf]j:t' gkfnleq kj z cgdltfnflu  
cg; 'L-\* adf]hdsf]9fFdf k1fkgkq e/L sfonho ; dlf kz ug{kq\$ .

-@\_ pklgod -!\_ adf]hd kz ul/Psf]k1fkgkqsf]; fy bxfosf sfuhft ; nlg ug{kq\$  
M

-s\_ lgod % adf]hd lnPsf]k7f/L kj z cgdltkq,

-v\_ lgod % sf]pklgod @\_ adf]hdsf sfuhftx?,

-u\_ k7f/L ug{nfluPsf]pklgod -!\_ adf]hdsf]j:t'sf]lgsf; l ul/g]dhsaf6  
hf/L ePsf]la?jf :j:ytf kdf0fkq .

#\_ pklgod -!\_ adf]hd kz xg cPsf]k1fkgkq tyf ; f] fy ; nlg sfuhfts]cfj Zos  
hfFaem ubf{kj z cgdltkq lbg dgfl; a blvPdf sfonho]k7f/L ul/g]j:t'sf]cfj Zos gdgf  
ln0{:j:ytf k/Llfof ug\$]nflu kof]uzfnfdf k7fpg'kg\$ .

-\$\_ pklgod #\_ adf]hd k/t gdgfsf]kof]uzfnfdf k/Llfof ubf{k7f/L ul/Psf]j:t':j:y  
ePsf]kf0Pdf sfonho]To:tf]j:t' gkfnleq kj z u/fpg cg; 'L-( adf]hdsf]9fFdf 5f\$  
khl{lbg\$ .

-%\_ pklgod #\_ adf]hd lnPsf]gdgf kof]uzfnfdf k/Llfof ubf{To:tf]gdgdf Sj f/06f0g  
zqhlj /x\$]kf0Pdf k7f/L ul/Psf]j:t' lgod !% adf]hd gi6 ug{kq\$ / ; f]afx\$]cf]c6o  
c:j:ytf kf0Pdf k7f/L ul/Psf]j:t' lgod !# adf]hd pkrf/ ug{k7f0g]jf k7f/Lstf\$]  
cg/f]vdf ; f]m]lgod !% adf]hd gi6 ul/g\$ .

-^\_ lgod !# adf]hd pkrf/ u/fP kZrft\k7f/L ul/Psf]j:t':j:y ePsf]kf0Pdf  
sfonho]To:tf j:t' gkfnleq kj z u/fpg pklgod -\$\_ adf]hd 5f\$ khl{lbg\$ .

-&\_ lgod !# adf]hd pkrf/ u/fpbf klg k7f/L ul/Psf j:t':j:y ePsf]gkf0Pdf  
sfonho]To:tf j:t' thf0{lgod !% adf]hd gi6 ug[jf To:tf]j:t' ; DalGwt bzf lkmtf{ug{  
u/fpg'kg\$ .

-\*\_ cg; Gwfg kof]ngsf nflu k7f/L ul/Psf la?jf, la?j fh6o pkh, afof]h]hnsn s66h  
Ph06, nfebos sl/f kf]6 006k Sj f/06f0g :yndf /fvL k/Llfof ug{kq\$ / o; /L k/Llfof ubf{  
To:tf j:t':j:y /x\$]kf0Pdf sfonho]gkfnleq kof]v ug{u/fpg cgdlt lbg\$ .

t/ To:tf]j:t' ; qndt /x\$]kf0Pdf lgod !% adf]hd gi6 ul/g\$ .

\*= **:j:ytf kdf0fkq lng]; DaGwl Joj:yfM -!\_ Pgsf]bkrf !@ sf]pkbrf -!\_ jf @\_ adf]hd :j:ytf**  
kdf0fkq lng rfxg]JolQm jf ; :yfn]bxfosf sfuhft ; nlg u/L lgsf; lsfnflu eP Ps; o ?kdf  
/ kgMlgsf; lsfnflu eP b0{o ?kdfB:t/ ; lxt cg; 'L-!) adf]hdsf]9fFdf sfonho kdfv  
; dlf lgj hg lbg'kg\$ M

- s\_ lgsf; l ul/g]j : t'sf]pTklQsf]kđf0fkq,
- v\_ jg kđf]f/ eP jg lj efua6 hf/l ePsf]5fđ khL{
- u\_ k'/ftfl]j s dx]j sf j : t' eP k'/ft]j lj efusf]l; knl/; kq,
- 3\_ lgsf; l ul/g]j : t'sf]lan lahs -0G]j f0; \_
- a\_ kgMlgsf; l ul/g]eP k'f/l ug]dh'sn]hf/l u/šf]k'f/l cgdltkq,
- r\_ kgMlgsf; l ul/g]j : t'sf]xsdf g]k'ndf k'f/l ul/bf k'z ePsf]:j : ytf kđf0fkqs]k]tlnlk,
- 5\_ lgsf; l ug]JolQmsf] cflwsf]/s kl/rokq jf ; :yfn] lgsf; l ug]eP To:tf] ; :yf btf{ kđf0fkqs] k]tlnlk / To:tf] sfdsf nflu s; }f0{ v6f0Psf]eP To; /l v6f0Psf]kq .

-@\_ pklgod -!\_ adf]hd lgj đg k]t ePkI5 k]t sfuhft / lgsf; l ul/g]j : t'sf] gdđsf]cfj Zos hfFaem / k/Llf0f ubf{lgj đsnf0{:j : ytf kđf0fkq lbg pkoQm gb]đf sfofno kđvn]lgsf; lsf]nflu cg'; 'L-!! adf]hdsf]9fFdf / kgMlgsf; lsf]nflu cg'; 'L-!@ adf]hdsf] 9fFdf :j : ytf kđf0fkq lbgđ .

#\_ pklgod @\_ adf]hd cfj Zos hfFaem / k/Llf0f ubf{:j : ytf kđf0fkq lbg pkoQm gb]đf sfofno kđvn]lgj đg k/šf]; ft lbgleq ; šf]hfgsf/l cg'; 'L-!# adf]hdsf]9fFdf ; Dalwt lgj đsnf0{lbg' kgđ .

(= sG; f0gd]6 n]hfg]cgdlit ; DaGwl Joj : yfM-!\_ la?j f, la?j fhGo pkh jf cGo j : t'sf]kf/j xgdf /xšf]sG; f0gd]6 g]k'nsf]af6f]eP/ cGo sg}dh'sdf n]hfg rfxg]JolQm jf ; :yfn]P'sxhf/ ?kđf b:t/ ; n]lg u/l cg'; 'L-!\$ adf]hdsf]9fFdf sfofno ; dlf lgj đg lbg' kgđ .

-@\_ pklgod -!\_ adf]hd lgj đg lbbf b'xfosf sfuhft ; n]lg xg' kgđM-

- s\_ sG; f0gd]6 k'f/l ug]dh'sn]hf/l u/šf]k'f/l cgdltkq,
- v\_ sG; f0gd]6 lgsf; l ug]dh'sn]hf/l u/šf]j : t'sf]:j : ytf kđf0fkq,
- u\_ sG; f0gd]6sf]lanlahs,
- 3\_ 9j fgl'sf]; fwg, t/Lsf / kđf] ug]af6f]
- a\_ sG; f0gd]6df /xšf]j : t'sf]pTklQsf]kđf0fkq .

#\_ sfofnon]pklgod -!\_ adf]hd k]t lgj đg; fy ; n]lg sfuhft / sG; f0gd]6 7ls b?:t eP gePsf]hfFaem ubf{P]sf]bkf !# sf]pkbkf #\_ adf]hdsf]cj : yf lj Bdfg ePdf

To:tf]s6; f0gd06 gkfnsf]af6f]eP/ c6o dh'sdf n'fng cg; 'L-!% adf]hdsf]9fFdf cgdlt lbg\$ .

-\$\_ pklgod #\_ adf]hd lb0Psf]cgdlit adf]hd sg}la?jf, la?jfh6o pkh jf c6o j:t'sf]s6; f0gd06 gkfnsf]af6f]eP/ c6o dh'sdf n'fng]qmdf gkfnleq sg}sf/0faf6 66kt6 e0{To; df /x\$]zqhlj aflx/ lg:sg jf k'ng ; Sg}; Defjgf ePdf To:tf]s6; f0gd06 n'fng] JolQm]t?6t glhssf]sfofno jf lhNnf s[if lj sf; sfofno jf s[if ; }f s[ibdf ; 'rgf ug{ kg\$ .

-%\_ pklgod -\$\_ adf]hd sg}; 'rgf kkt xg cfPdf sfofno jf lhNnf s[if lj sf; sfofno jf s[if ; }f s[ib]t?6t To:tf]s6; f0gd06sf]lg/Llf0f u/L zqhlj k'ng g; Sg]Jo:j:yf u/L To; sf]hfgsf/L oyzl3|Ps tx dflyNnf]lgsfo jf sfofno / ; #7gnf0{lbg' kg\$ .

^\_ gkfnsf]af6f]eP/ n'fng nfluPsf]s6; f0gd06 66kt6 e0{pklgod -%\_ adf]hdsf] cj:yf k/df To; df lgif]wt zqhlj aflx/ lg:sg gkfp]u/L kgM kofs]hE u/] dfq To:tf] s6; f0gd06 n'fng lb0\$ . To; /L kgM kofs]hE ubf{u/fpbf nflu]vr{-; Dal6wt JolQm jf ; :yfn] Aoxf]kg\$ .

!)= lg/LfssflotM P6sf]bkf ! \$ adf]hd lg/Lfssf]kbf tfl]sgsf]nflu df6otf kkt lzlf0f ; :yfaf6 s[if lj 1fg ljifodf sdtldf :gfts tx pQl0f{u/L gkfn s[if ; }fsf]afnl ; Af0f ; dxdf sfo{t clws[ jf ; fxl ; }f ; dxsf]kfl]ws ; xfos kbf /xl Sj f/06f06 ; Da6wl sdfs] sdtldf kF jif\$]cgej kkt u/\$]lghfdtl sd{f/L xg kg\$ .

!!= lg/Lf0f ug -!\_ lg/Lfnsn]k7f/L jf lgsf; L xg}la?jf, la?jfh6o pkh, afof]hnsn s66h Ph06, nfebos sl/f jf c6o j:t' zqhlj af6 ; qmdt ePsf]5 56 egl s6; f0gd06df /x\$] j:t'; To:tf j:t' /x\$]em]h, k\$] jf kofs6 jf To; sf nflu kfu ePsf j:t'; To:tf]j:t' /flvPsf]s666/ tyf 9]fglsf]; fwgsf]lg/Llf0f ug{kg\$ .

@\_ pklgod -!\_ adf]hd lg/Lf0f ubf{lg/Lfnsn]lg/Llf0f ul/g]j:t'df df6f] la?jfsf cjzif jf em/kft jf hlj t sl/f ePsf]jf sg}/fu]sf nlf0fx? b]vPdf jf To:tf]/fu nfu\$]f z<sup>a</sup>sf xg]sg}j:t' b]vPdf ; \$]pkrf/ ug{jf u/fpg cfbz lbg' kg\$ .

#\_ pklgod -!\_ adf]hd lg/Lf0f ubf{lg/Lf0f ul/g]j:t'df pklgod @\_ adf]hdsf s/fx? k'nf gk/df jf sg}/fu nfu\$]f jf /fu]sf nlf0fx? ePsf]gb]vPdf To; /L Nof0Psf] s6; f0gd06df /x\$]j:t'sf]cfj Zos gd6f ln0{k/Llf0fsf nflu kfu]zfnfd k7fpg' kg\$ .

-\$\_ pklgod #\_ adf]hd ln0Psf]gd6fsf]kfu]zfnf k/Llf0faf6 :j:y /x\$]kltj 6g kkt ePdf To:tf s6; f0gd06 lgsf; L jf k7f/Lsf nflu cgdlt lbg k'z ug{kg\$ .

-%\_ pklgod #\_ adf]hd ln0Psf]gd6fsf]kfu]zfnfd k/Llf0f ubf{k/Llf0f ul/Psf] j:t'sf]:j:ytfd z<sup>a</sup>sf nfu]df kgM k/Llf0fsf]nflu yk ; lj wf; Dk6g kfu]zfnfd k7fpg' kg\$ .

o; /l kgM k/Lifof ug{k7f0Psfdf ; f\$] kofuzfnf kljt dg kkt geP; Dd sfof[on]To:tf] sG; f0gd[6 Sj f/[6f0g :yndf g}/fVg nufpg'kg\$ .

-^\_ pklgod -#\_ jf -%\_ adf]hd k/Lifof ug{k7f0Psf] j:t\$] kofuzfnf kljt dgdf c:j:y /x\$]s/f nyl cfPdf ; f]Joxf]f ; u7gdf hfgsf/L u/f0{; u7gsf]lgbzcg cg; f/ lgod !# adf]hd pkrf/ ug]j f lgod !% adf]hd gi6 ug]j f To:tf]j :t' ; Dal6wt bzd f lkmf{k7fpg cfbz lbg' kg\$ .

!@- **k/Lifof ug]t/LsfM** -!\_ lg/Lifsn]lgod !! sf]pklgod -#\_ adf]hd lnPsf]sG; f0gd[6sf]gdgf k/Lifofsf nflu kofuzfnfdf kkt ePkI5 bxfos]sg}Ps jf PseGbf a9L k/Lifof lj lw cjndag u/L k/Lifof ug{k\$M

-s\_ **fdf6o k/LifofM** zqhlj af6 ; emdt eP gePsf]kQf nufpg cf7fn]x]l ; fdf6o k/Lifof ug].

-v\_ **wfP/ k/LifofM**9; l eP gePsf]kQf nufpg ; krf kfgldf cfj Zos /; fog ld; f0{gdgf wfP/ k/Lifof ug].

-u\_ **5fg] k/LifofM** hsf -gd6f6\_ eP gePsf]kQf nufpg ; krf kfgldf ; fhL / 5f6g]sfuh - lkn6/ k]/ \_ sf]kofu u/L k/Lifof ug].

-3\_ **ldbz\$ oGqaf6 k/LifofM** zqhlj sf]klxrfgsf]nflu ; ldbz\$ oGqsf] kofu u/L k/Lifof ug].

-a\_ **PS; /] k/LifofM** alp lahg -u]\_ x?df xg ; Sg] cftl/s ; emdof kQf nufpg PS; /]dlzgsf]kofu u/L k/Lifof ug].

-r\_ **O6Soazg k/LifofM** 9; l jf zsf0f' -AofS6]/of\_ eP gePsf]kQf nufpg To; sf nflu pkoQm dflld ; lxt O6Soazg dlzgd f cfj Zostf cg; f/sf]; do; Dd /fvl k/Lifof ug].

-5\_ **/fk] ul/g] k/LifofM** alp lahg / la?jdf cftl/s ; emdof eP gePsf] kQf nufpg To:tf alp lahg / la?j f kf]6 O66k Sj f/[6f0g :yndf /fk] k/Lifof ug].

-@\_ pklgod -!\_ df n]vPb]v afx\$sf c6o j:t\$]k/Lifof ug{kbf{k/Lifof ul/g]j:t\$] ; fdf6o k/Lifof u/L cfj Zostfg; f/ To; sf]lg; emdof jf pkrf/ ug{k\$ .

!#- **pkrf/ ug]t/LsfM** lg/Lifsn]la?jf, la?j fh6o pkh, afof]h]h sn s66h Ph06, nfebfof sl/f jf c6o j:t\$] pkrf/ ug{k/df bxfos]sg}Ps jf PseGbf a9L pkrf/ lj lw cjndag u/L lg; emdof jf pkrf/ ug{u/fpg'kg\$M

- s\_ wlds/of pkrf/M wlds/of lj iffblaf6 xjf gl5gIu/l sDtldf rfaI; 306f /fvI pkrf/ ugI.
- v\_ effts lj lwaf6 pkrf/M zqhlj sf]lj z]tfsf]cfwf/df effts lj lwaf6 pkrf/ -h:t}lr; f] tfk, lj ls/of\_ ugI.
- u\_ /; fog lj lwaf6 pkrf/M lj le6g /; fogoQm lj iffblx?af6 -h:t}whf] u}f, emf] cflb\_ pkrf/ ugI.

!\$= vfgtnf; L lng]sfofj lwM-! lg/Llfsn]P}gsf]bkrf !% sf]pkbkrf -!\_ sf]v08 -u\_ adf]hd sg} k/Llfof Ifq, e08f/of :yn jf c6o sg}7fp}f vfgtnf; L lng'k/}f vfgtnf; L ln0g]7fp}f wgl jf ; Dal6wt JolQmf0{ vfgtnf; L lng nfu}f] lj ifodf ; Fgf lb0{ sDtldf b0{ hgf :yfglo JolQm?sf]/f}j/df vfgtnf; L lng'kg} .

-@\_ pklgod -!\_ adf]hd vfgtnf; L lng]sfof] lg/Llfsn0{; xof] ug{; Dal6wt ; j }f] st{0 xg} . o; /l vfgtnf; L ln6f s; }j}fwf lj /f] u/}f lg/Llfsn]lghnf0{; Dem0{aem0{pQm :yfgdf k}z u/l vfgtnf; L lng'kg} .

-#\_ pklgod -@\_ adf]hd ; Dem0{aem0{ubf{klg afwf lj /f] u/}f To:tf]jfwf lj /f] ugI JolQmf0{lg/Llfsn]To; k}f/sf]sfo}f6 kg{; Sg]c; / ; d} pNn} u/l afwf lj /f] gug}f nflu cfb}z lbg ; Sg} .

-\$\_ pklgod #-\_ adf]hd cfb}z lb6f klg afwf lj /f] hf/L /fv}f To:tf]AolQmf0{sfoffo k}vn]P}gsf]bkrf @# sf]v08 -3\_ adf]hd hl/jfgf ug{; Sg} .

-%\_ lg/Llfsn]o; lgod adf]hd vfgtnf; L ln6f vfgtnf; L ln0Psf]7fp}f la?jf, la?jfh6o pkh, afof]h]nsn s66} Ph06, nfebos sl/f jf c6o j:t' ePsf]kfo}df To:tf j:t}f]; Dk0f{ljj/of vhf0{drlsf tof/ u/l ; f]:yfgsf]wgl jf ; Dal6wt JolQm tyf pkl:yt c6o JolQm?sf]; d} ; xl 5fk u/f0{Ps kl}t ; Dal6wt JolQmf0{lb0{Ps kl}t cfk}t; E knf0n ; nlg u/l /fVg'kg} .

-^\_ lg/Llfsn]pklgod -%\_ adf]hd k}nf k}f j:t}f?sf]cfjZos dfqdf gd}f ln0{ l; na6bl u/l ; f]j:t}f]wgl jf ; Dal6wt JolQm /f}j/df /x}f JolQm / lg/Llfsn]; xl 5fk u/f0{ gd}fsf]:j:yt k/Llfof ug{lgod !! sf]pklgod #-\_ adf]hd k}fuzfnf k7fpg'kg} . To; /l gd}f lnPk15 af6l /x}f j:t}f? cj:yf cg'f/ sAhdf lng]jf ; f}l 7fp}f lzna6bl u/l /fVg'kg} .

-&\_ pklgod -^\_ adf]hd k/Llfof ug{k7fo}sf]j:t}f]k}fuzfnf k/Llfof6 To:tf]j:t' c:j:y /x}f]kfo}df ; f]j:t}f]; Da6wdf lgod !! sf]pklgod -^\_ adf]hd pkrf/ ugI gi6 ugI jf To:tf]j:t' ; Dal6wt b}zdf lkmtf{k7fpg]cfb}z lbg'kg} .

-\*\_ o; lgod adf]nd sg}7fp5f]vfgtnf; l Inbf sg}j:t' k]nf gk/df jf c; Dal6wt j:t'k]nf k/df ; f]L Joxf]f dh]nsdf p]n]y u/l kmf0n ; m]g ug{k]g5 .

-( \_ lg/l]fsn]vfgtnf; l ubf{pklgod -^\_ adf]nd sg}j:t' cf^gf] s]hdf Ing' kg] ePdf s]hdf Ing nfluPsf]j:t' dfqf, ; Vof, cj:yf ; d]sf]Joxf]f p]n]y u/l e/kf0{tof/ u/l To:tf]j:t'sf]wgl jf ; Dal6wt JolQmf0{Psk]t e/kf0{l]b0{csf]k]t kmf0n ; m]g ug{k]g5 .

!%= **gi6 ug{k]k]qmf** lg/l]fsn]sg}la?jf, la?jfh6o pkh, afof]h]nsn s66h Ph]6, nfebfos sl/f jf c6o j:t'sf]pkrf/ xg g; Sg]e0]jf c6o sg}sf/0fn]Pg tyf o; lgodfj nl adf]nd To:tf]j:t' gi6 ug{k]g]ePdf b]fosf]k]k]qmf k/f u/l gi6 ug{k]g5M

-s\_ gi6 ug{k]g]j:t' thf0{c6o ; qm]0f xg gk]pg]u/l a]n]/Vg]

-v\_ v08 -s\_ adf]nd /flvPsf j:t'sf]k]t / kl/df0f ; d]nf0{l]j rf/ u/l uf8g' kg] eP cf]Zos /; fogsf]k]k]qmf ug]/ hnfpg' kg]eP pkoQm:yfgsf]Jo] :yf ug]

-u\_ v08 -v\_ adf]nd ufl8g]j:t' jf hnf0{pkl5sf]v/fglnf0{vf8hdf /fvl df6f]h] k'/l lbg].

!^= **lg/l]fssf] sfd, st]fo / clwsf/M** Pg tyf o; lgodfj nldf c6oq t]f]sPsf sfd, st]fo / clwsf/sf clt]Qm lg/l]fssf]c6o sfd, st]fo / clwsf/ b]fo adf]nd xg5M

-s\_ la?jf, la?jfh6o pkh, afof]h]nsn s66h Ph]6, nfebfos sl/f tyf c6o j:t'sf] cf] f/-k; f/ / k]f]u ; Da6wdf t]f]sPsf zt{ tyf a6b]h]sf] k]ngf eP gePsf]cgludg ug]/ k]ngf ePsf]gk]f0]df ; f]sf]k]ngf ug{nufpg]

-v\_ zqhlj dQm l]q, zqhlj dQm p]tkfbg:yn tyf sd zqhlj ; qm]dt l]q klxrfg ug]sfo]df ; #7gnf0{; xof]u ug].

!&= **zt{tyf a6b]h cg?k gePdf ug]!** -!\_ sg}JolQm jf ; #yfn]k]f/l u/]f la?jf, la?jfh6o pkh, afof]h]nsn s66h Ph]6, nfebfos sl/f jf c6o j:t' k]nt g]k]n sfg6n]t]f]sf]zt{tyf a6b]h cgsh gePdf To:tf j:t' sfon]pkrf/ u/l k]z ug{lbg jf gi6 ug{jf ; Dal6wt dh]sdf lkmtf{k7fpg]; Da6wdf lgb]zgsf]nflu ; f]sf]; r]gf t?6t ; #7gnf0{lbg' kg5 .

-@\_ pklgod -!\_ adf]nd ; r]gf k]t ePdf ; #7gn] ; f] ; Da6wl hfgsf/l ; Dal6wt dh]ssf]/fli6 la?jf ; Af0f ; #7gnf0{u/f0{To:tf]a:t'sf] ; Da6wdf ug{k]g]sf/af]l]sf]nflu ; Dal6wt sfon]f0{cf]Zos lgb]z g lbg' kg5 .

-#\_ sfon]pklgod -@\_ adf]nd ; #7gaf6 k]t lgb]z g adf]nd sg}j:t' gi6 ug{jf ; Dal6wt dh]sdf lkmtf{k7fpg' kg5 .

!\*= **/sd h]df ug{k]g]** sfon]Pg]sf]bk]f @^ sf]k]f]h]gsf]nflu /sd t]f]b k]f/l ul/g]j:t'sf] lan lah]sdf p]n]lvt /sdsf]krf; k]tzt /sd h]df ug{cfb]z lbg ; Sg5 .

!(= cg' Gwfg tyf txlssft ; DaGwl sfofj lwl -!\_ Pq cftu{ s; / dflgg] sg} sfo{ ePsf] eGg  
; DaGwdf sfonf0{sg} JolQm] jf dflWdaf6 ; Fgf kkt ePdf jf dnfj :tSf] lg/Llfof jf  
k/Llfofsf] qmddf Pq cftu{ s; / dflgg] sg} sfo{ ePsf] kfoPdf ; fSf] Joxf]f sfonfodf  
clenys[ u/L s; /sf] kfof gi6 gxg] u/L lg/Llfsn] t?it cfj Zos cg' Gwfg tyf txlssft  
z? ug{kg5 .

-@\_ lg/Llfsn] s; /sf] cg' Gwfg tyf txlssft ubf{To:tf] s; /; E ; DalGwt JolQm; u  
cfj Zos sfuhft tyf ; f] u ; DalGwt j :tSf] lj] /of dfu ug] aofg u/fpg] kfof ; sng ug]  
tyf kkt sfuhft / j :tSf ; DaGwdf k/Llfof ug{kg] b]df To:tf] j :thf0{oyf:ltdf /Vg  
nuf0{ ; f]sf] cfj Zos dfqdf gdof In0{k/Llfof ug{u/fpg' kg5 .

-#\_ pklgod -@\_ adf]hd k/Llfofsf nflu k7foPsf]f k/Llfof kl]tj dgaf6 To:tf] j :t' :j :y  
ePsf] kfof ePdf jf lgod !# adf]hd pkrf/ u/fp[ :j :y ePdf To:tf] j :tSf] aln lahs  
cg' f/sf]/sd w/f0L In0{To:tf] dnf j :t' ; 8lunl hfg] kS[tsf] eP Innfd ug] / ; 8lunl ghfg]  
eP j :tSf] e/kfo{ ; DalGwt JolQmf0{lb0{cf^gf] lgoGqofdf In0{ ; /lft ; fy /Vg' kg5 .

-\$\_ pklgod -#\_ adf]hd k/Llfofsf nflu k7foPsf] j :tSf] k/Llfofaf6 To:tf] j :t' ; qndt  
/xl /xSf]/ pkrf/ xg g; Sg] eGg] kl]tj dg kkt ePdf jf Sj f/06f0g zqhlj /xSf] kfoPdf jf ; f]  
j :t' Pq tyf o; lgodfj nl adf]hd lgif]wt j :t' ePdf To:tf] j :t' hknt u/L lgod !% adf]hd  
gi6 ug{u/fpg' kg5 .

-%\_ lg/Llfsn] o; lgod adf]hd cfj Zos kfof sfuhft ; sng ul/ ; s]k15 cg' F-L-^  
adf]hdsf] 9fFdf cleof]ukq tof/ u/L ; Dkof{sfuhft ; lxtsf] ldl; n Pqsf] bknf @& sf] pkbknf  
-#\_ adf]hd ; DalGwt lhNnfsf] lhNnf ; /sf/L j lsn ; dl f k7fpg' kg5 .

-^\_ pklgod -%\_ adf]hd ; /sf/L j lsnaf6 /fo kkt ePk15 ; f]xl adf]hd lg/Llfsn] d2f  
xg] clwsf/L ; dl f d2f bfo/ ug5 .

@)= d2f xg] clwsf/L Pq cftu{sf] s; / ; DaGwl d2fsf] sf/j fxl / lsgf/f ; DalGwt lfo]sf] j l/i7  
knf06 Sj f/06f0g clws[n] ug5 .

@!= lgb]zsf agf0{nfu"ug{ ; Sg] -!\_ dGqnon] la?j f :j :ytf ; DaGwl lj ifodf cfj Zos lgb]zsf  
agf0{ nfu"ug{ ; Sg]5 .

-@\_ pklgod -!\_ adf]hd hf/L ePsf] lgb]zsf] kngf ug{ ; DalGwt ; aSf] stfo xg5 .

@@= cg' Fldf yk36 jf x]ki/ ug{ ; Sg] dGqnon] g]kn /fhkqdf ; Fgf kSfzg u/L cg' Fldf  
cfj Zos yk36 jf x]ki/ ug{ ; Sg]5 .

@#= vf/hl / arfp] -!\_ la?j f ; Afof lgodfj nl, @)#! vf/h ul/Psf]5 .

-@\_ pklgod -!\_ adf]hdsf]lgodfj nl adf]hd eP u/\$f sfd sf/afxl o; }lgodfj nl  
adf]hd eP u/\$f]df]gg]5 .



cg' l-l!

-lgod % sf]pklgod -!\_ ; E ; DalGwt\_

kj z cgdltkqsf]nflu lb0g]lgj bgsf]9fFf

btfgDa/ M

>l sfofho kplVHo;"

= = = = = .

**ljifoMkj z cgdltkq kfpnF**

d÷xhdl =====k7f/lstf\$]gfd\_ n]bxfosf]j :t' k7f/l ug{rfx\$]h]cfjZos b:t/ o; }fy  
; mlg u/l la?jf ; AlfOf Pq, @)^\$ sf]bkrf \* tyf la?jf ; AlfOf lgodfj nl, @)^^ sf]lgod % sf]  
pklgod -!\_ adf]hd kj z cgdltkq kfpnF elg of]lgj bgs k z u/\$f]5÷5f}

!= k7f/l ul/g]j :t\$]lj j /0fM

-s\_ jlp, khgg la?jfx?

-v\_ pkef]o j :t'

-u\_ kpf]uzfnfsf :kl; dq, j fo]h]h]sn s66h Ph]6, nfebfos sl/f

-3\_ cfo -== == pNny ugI

@= k7f/lstf\$]gfd / 7q]fgf M

#= btfgg#; :yf M

\$= kofg g#M

%= kl/ro g#-/fxbfgl.]j f gful/stfsf]kpf]ofkqsf]g# M

^= lgsf; lstf\$]gfd / 7q]fgf M

&= j :t\$]j }flgs gfd M

\*= j :t\$]; fwf/of gfd M

(= hft M

!)= kl/df0f-dfqf -sh tñ\_ Mdðs 6g == shl == ufd == 0sf0{==

!!= kl/df0f-dfqf -z4 tñ\_ Mdðs 6g == shl == ufd == 0sf0{==

!@= pTklQsf]dhs M

!#= j :t' rnfgl u/\$f]dhs -sl66«ckm l; kd06\_ M

!\$= j :t' rnfgl u/\$f]j bzl j Gb/ufx M

!%= kj ž gfsf M

!^= kf\$fx?sf]; Vof / ljj /Of M

!&= klxrfg lrgx M

!\*= ; fwgsf]lsl; d M  kfglhxfh  xj f0hxfh  ; 8s ; j f/L  /ñ  ofqj fxs

!(= ; fwgsf]gfd M

@)= cfudg ldlt M

@!= cl6td u6tJo:yn M

@@= k7f/L ug{kgl]sf/OfM

### 3f0ff

dfly plNlvT ljj /Ofx? dñ}xfdlN] hfg] aeh Dd 7ls ; fFf] / kOf{ 5g\sfoffon]dfu u/\$f] kj ž  
cgdltkq hf/L ug\$ f nflu cfjZos kg]sg}klg ;Da4 hfgsf/L tyf ;Dal6wt sfuhftx? pknAw  
u/fpg]5÷5f} kj ž cgdltkqdf plNlvT lgbžgx?sf]kfngf ug{d6h/ ub5÷ub5f}:

### lgj0ssf]-

ldltM

-k7f/lstf{; :yf ePdf ; :yfsf]5fk\_

b:tvT M

:yfgM

gfd M

kb M

cg' rL@

-lgod % sf]pklgod -#\_ ; @ ; DalGwt\_

la?jf jf la?jfhGo pkhsf]kj } cgdltkqsf]9fFf

gkfn ; /sf/

s]if tyf ; xsf/L dGqfno

s]if ljefu

afnl ; Af0f lgb}zgfno

/fli6@ knf6 Sj f/06f0g sfoqnd

====sfofno

la?jf jf la?jfhGo pkhsf]kj } cgdltkq

kj } cgdltkq ; Vof M

bxfosf k7f/L stf(f0{b}fo adf]ndsf]la?jf jf lj?jfhGo pkh bxfosf]zt{/ cj :ydf gkfnleq k7f/L ug\$]nflu la?jf ; Af0f Pq, @)^\$ sf]bkf \* tyf la?jf ; Af0f lgod]nl, @)^^ sf]lgod % sf] pklgod -#\_ adf]nd of]kj } cgdlt kq k}fg ul/Psf]5 .

k7f/Lstf]jgid / 7}lgi	lgof]stf]jgid / 7}lgi	
k7f/L ul/g]la?jf jf lj?jfhGo pkhsf]lj j/0fM====		
pklQsf]dh5	p2}o÷cl'td pkofu	kf/j xg dh5 -x?_

kj ž gsf÷la'bb'	cl'td u'fJo :yn	
j j flgs gfd ; fwf/of gfd	hft	kl/df0f -tfj÷; Wof_

**kj/l'sf zt{tyf cj:yfx? M**

-!\_ la?jf jf lj?j fh6o pkhsf] sG; f0gd[6 df6f] enf/kftsf j lp tyf c6o ; emd0faf6 dQm xg' kg5 .

-@\_ To:tf]sG; f0gd[6sf]; fydf cflwsf/s la?j f :j :ytf kpf0fkq xg' kg5 .

**kj žsf ljzj zt{cj:yfx?÷clt/Qm3fj0fm-----**

**kfj6 0G6kSj f/Q6f0gsf cfjZostfx?**

cj lwM===== b]v ===== ; Dd

hf/l u/\$f]ldit M
j xfn /xg]cj lw M
hf/l u/\$f]:yfg M

cgdltkq Hff/L ugI  
sf0fhosf] 5fk

**cgdltkq hf/l ug]clwsf/l'sf]-**

b:tvM

gfd y/M

kbM

lditM

cg! rL#

-lgod % sf]pklgod -#\_ ; E ; DalGwt\_

afof]h]nsn sG6k PhQ6, nfebfof sl/fsf]kj z cgdltkqsf]9fFf

gkfn ; /sf/

s]if tyf ; xsf/L dGqfno

s]if lj efu

afnl ; Af0f lgbzgfno

/fli6a knfG6 Sjf/Q6f0g sfoGnd

=====**sfofno**=====

afof]h]nsn sG6k PhQ6, nfebfof sl/fsf]kj z cgdltkq

kj z cgdltkq ; Vof M

bxfosf k]f/lstf]f0{bxf0 adf]h]nsn sG6k PhQ6, nfebfof sl/f bxfosf]zt{/ cj :ydf  
gkfnleq k]f/L ug]nflu la?jf ; Af0f Pj, @)^\$ sf]bkrf \* tyf la?jf ; Af0f lgodfjnl, @)^^ sf]  
lgod % sf]pklgod -#\_ adf]hd of]kj z cgdlt kq k]fg ul/Psf]5 .

k]f/lstf]f]gfd / 7]fgf	lgof]stf]f]gfd / 7]fgf	
k]f/L ul/g]afof]h]nsn sG6k PhQ6, nfebfof sl/fsf]lj j/0fM=====		
pklQsf]dhs	k]f/L ug]kg]sf/0f	kf/j xg dhs -x?_

kj ž gsf÷laGb'	cl'td uGtJo:yn
j flgs gfd ; fwf/Of gfd	j lu\$/Of lj sf; sf]cj :yf
:k]; dğ÷olg6sf]; Wof	KoflsÈ tl/sf Kofs]hsf]klxrfg lrgx

**k]f/l sf zt{tyf cj:yfx? M**

- !\_ zqhlj sf]; emdOfaf6 dQm xg' kg\$ .
- @\_ sG; f0gd]6sf]; fydf cflwsfl/s :j:ytf kdf0fkq xg' kg\$ .
- #\_ cfjZos k/df pTklit dh'ssf clwsf/ k]t clwsf/laf6 k]f/l ul/g]j:t]sf]jzh]sf] lgoldt cGt/fndf lg/Lifof tyf k/Lifof ul/Psf]kdf0fkq k] ug'kg\$ .

hf/l u/\$f]ldlt M
j xfn /xg]cj]lw M
hf/l u/\$f]:yfg M

cgdltkq Hff/l ug[  
sf0f]nos] 5fk

**cgdltkq hf/l ug[clwsf/l sf]**

- b:tvM
- gfd y/M
- kbM
- ldltM

cg' rL-\$

-lgod % sf]pklgod -#\_ ; E ; DalGwt\_

df6f] %ofp, kl6 jf c6o la?jf xS6]dflWdsf]kj } cgdltkqsf]9fFf

gkfn ; /sf/

s[if tyf ; xsf/L dGqfno

s[if ljefu

afnl ; Af0f lgb}zgfno

**/fli6a knf66 Sj f/06f0g sfo6nd**

**=====sfofno**

df6f] %ofp, kl6 jf c6o la?jf xS6]dflWdsf]kj } cgdltkq

kj } cgdltkq ; Wof M

bxfosf k7f/lstf{f0{b}fo adfl]hdsf] df6f] %ofp, kl6 jf c6o la?jf xS6] dflWbd bxfosf]zt{/  
cj :ydf gkfnleq k7f/L ug6f]nflu la?jf ; Af0f P6, @)^\$ sf]bkf \* tyf la?jf ; Af0f lgodfj nl,  
)^^ sf]lgod % sf]pklgod -#\_ adfl]hd of]kj } cgdlt kq k6fg ul/Psf]5 .

k7f/lstf{f]gid / 76fgf	lgof{stf{f]gid / 76fgf	
<b>k7f/L ul/g]la?jf jf lj?jfh6o pkhsf]ljz/0M=====</b>		
pTklQsf]dhs	p27o ÷ cl6td pkofl}l	kf/j xg dhs -x?_

kj ž gsf÷laGb'	cl'td uGtJo :yn
j :t'sf]lj j /of	kl/df0f -tfn÷dfqf_ kofshsf]; Wof koflsE tl/sf

**k7f/l sf zt{tyf cj:yfx? M**

- !\_ k7f/l ul/g] df6f] %ofp, kl6 jf c6o la?jf xSg] dfWbd emf/kftsf lap, lj?jfsf cj z]fx? / ; qnd0faf6 dQm xg' kg5 .
- @\_ sG; f0gd]6sf]; fydf cflwsf/s la?jf :j :ytf kdf0fkq xg' kg5 .
- #\_ sG; f0gd]6 afix/ k]ng g; Sg]u/L ; /lft 7fpdf /Vg' kg5 .
- \$\_ clWbog cg'; Gwfgsf] nflu eP cg'; Gwfg kZrft Sj f/]6f0g dwsE jf lg/]lfsf] cfbž cg?k x6fpg' kg5 .
- %\_ k7f/l ul/g]df6f]; Vvf tyf hlj f0faf6 dQm xg' kg5 .

**k7f/l sf lj z] zt{cj:yfx?÷cltl/Qm 3f]0fm-----**

hf/l u/\$f]ldlt M
j xfn /xg]cj lw M
hf/l u/\$f]:yfg M

cgdltkq Hff/L ugI  
sf0f]osf] 5fk

**cgdltkq hf/l ugIclwsf/l sf]-**

- b:tvM
- gfd y/M
- kbM
- ldltM



cg' rL-%

-lgod % sf]pklgod -#\_ ; E ; DalGwt\_

hd\rfld=hlj t kl/dflhf j :t÷cgj flzs kl/dflhf j :t÷ 6&; hlgS kbfsf]kj ð cgdltkqsf]9fFf

gkfn ; /sf/

s\if tyf ; xsf/L dGqfno

s\if ljefu

afnl ; Af0f lgbzgfno

**/fli6æ knf66 Sj f/Ù6f0g sfoqnd**

**hd\rfld=hlj t kl/dflhf j :t÷cgj flzs kl/dflhf j :t÷ 6&; hlgS kbfsf]kj ð cgdltkq**

kj ð cgdlt kq ; Vof M

bxfosf] k}f/Lstf{f0{ bxf0 adf\ndsf] hd\rfld=hlj t kl/dflhf j :t÷cgj flzs kl/dflhf j :t÷ 6&; hlgS kbfsf]kpf]hgsf]nflu bxfosf]zt{/ cj :ydf gkfnleq k}f/L ug\$]nflu la?jf ; Af0f Pq, @)^\$ sf]bkrf \* tyf la?jf ; Af0f lgodfjnl, @)^^ sf]lgod % sf]pklgod -#\_ adf\nd of]kj ð cgdlt kq kpf]g ul/Psf]5 .

k}f/Lstf{f]gfd / 7ùfgf	lgof{stf{f]gfd / 7ùfgf	
pikiQsf]dhs	p240 ÷ clt'd pko\p	kt/j xg dhs -x?_

kj ž gsf÷lab'	cltd uctJo:yn	
; fwf/Of÷j g:klt gfd kl/dfOf -tfh÷; Wof_ KoflsE tl/sf÷Kofs]hsf]klxrfg lrgx		
kf]6 O66kSj f/06f0g :ynsf]7ψfgfM=====		
clwbogstf\$]gfd / 7ψfgf =====		
cj lw -lbg÷dlxgf_ M===== b]v =====		

**k]f/lstf]df]otf k]kt kf]6 O66kSj f/06f0g ; lj wf ePsf]7fpdf /f]g' kg\$ .**

-!\_ sG; f0gd]6 df6f] enf/kftsf lap / la?j fsf]6qmx?j f6 dQm xg' kg\$ .

-@\_ sG; f0gd]6sf]; fydf clwsf]/s la?j f :j :ytf kdf0fkq xg' kg\$ .

-#\_ k]f/lstf]df]otf k]kt kf]6 O66kSj f/06f0g ; lj wf ePsf]7fpdf /f]g' kg\$ .

hf/L u/\$f]ldit M
j xfn /xg]cj lw M
hf/L u/\$f]:yfg M

**cgdltkq hf/L ug]clwsf/lstf]**

b:tvM

cgdltkq Hff/L ug]  
sf0f]osf] 5fk

gfd y/M

kbM

lditM

/fli60 knf66 Sj f/06f0g sf0f]otf, kf]j -g+!@%#, sf7df8f]g]kfn .

6]nkrf] M===== ^ofS; g=M=====

Od]h M.....

cg' rL-^  
-lgod % sf]pklgod -^\_ ; E ; DalGwt\_  
kj z cgdltkq lbg pkoQm gblV Pdf lb0G]hfgsf/Lsf]9fFf

gkfn ; /sf/  
slif tyf ; xsf/L dGqfno  
slif lj efu  
afnl ; Af0f lgbzgfno  
**/fli6a knf6 Sj f/06f0g sfo6nd**  
**====sfo6no**

>l =====  
=====

lj ifoMkj z cgdltkq lbg pkoQm gblV Psf]Joxf]f hfgsf/L u/f0Psf] .

tkf0n]bxfosf]a:t'k7f/L ug[kj z cgdltkq kfgsf]nflu o; sfo6nodf ldlit =====df lbg'  
ePsf]lgj dg pk/ sf/afxl xbf bxfosf]cfwf/ / sf/0faf6 To:tf]j:t'k7f/L ug[kj z cgdltkq lbg  
pkoQm gblV Psf]Joxf]f la?j f ; Af0f Pq, @)^\$ sf]bkrf \* sf]pkbkrf #- tyf la?j f ; Af0f lgodfj nl,  
)^^ sf]lgod % sf]pklgod -^\_ adf]nd hfgsf/Lsf]nflu cg'f] ul/65 .

!= kj z cgdltkq kfgsf]nflu lbPsf]lgj dg ; Vof / ldlitM

@= k7f/L ug{rxf\$]a:t5f]laa/0M

-s\_ j :t5f]gfdM

-v\_ kl/df0f -trh÷; Vof\_M

-u\_ kf\$fx?sf]; VofM

-3\_ klxrfg lrgxM

-^\_ lgsf; l ug{dh\$sf]gfdM

-r\_ lahs ; VofM

#= kj ẏ gfsdf Nof0Psf j :tsf]flu kj ẏ cgdlt dfu u/\$f]ePdf,-

-s\_ To:tf]j :t'lg/Llf0f u/\$f]ldltM

-v\_ lg/Llf0f u/\$f]:yfgM

-u\_ sg; f0gd{6sf]lj j /0fM

\$= kj ẏ cgdltkq lbg pko0mgb]vPsf]cfwf/ / sf/0fx?M

-s\_ lgif]wt sg; f0gd{6 ePsf] -s]s:tf]sg; f0gd{6 xf] / sg sfggaf6 lgif]wt xf] k|6 vhfpg]

-v\_ k7f/l zt{tyf a6b]h cg?k gePsf]-s]s:tf]zt{tyf a6b]h cg?k ePg k|6 vhfpg]

-u\_ pkrf/ pknAw gePsf]-s]s:tf]pkrf/ ug{kg]lyof]/ To:tf pkrf/ gkfnleq pknAw eP gePsf]/ ePdf cfly\$ ?kn]; ej eP gePsf]k|6 vhfpg]

-3\_ sfuhftx? ckof]t jf cflwsf/lS gePsf]-sg sg sfuhft gku\$]xf]vhfpg]

-^\_ c6o sg}sf/0f ePdf vhfpg]

lg0f6 ug{clwsf/lSf]-

ldltM

b:tvM

sfof{fosf]5fkM

gfd y/M

kbM

cg' rL-&

-lgod ^ sf]pklgod -!\_ ; E ; Dal6wt\_

kj 7 cgdltkq gjls/0fsf]nflu lbg]lgj 0gsf]9fFf

lgj 0g ; Vof M

-sfof0o k0f]0gsf]nflu dfq\_

>l sfof0o k0vHo,"

=====

**lj ifoM kj 7 cgdltkq gjls/0f u/l kfpnE**

d÷xfln]b7fo jdf]hd j:t5f]k7f/l5f]nflu o; sfof0oaf6 ldlit =====df lnPsf]kj 7  
cgdltkqsf]Dofb ldlit ===== df ; dftt xg]ePsf]/ ; f]kj 7 cgdltkqsf]gjls/0f u/fpg rfx5f]h]  
lj?jf ; Af0f P0j,@)^\$ sf]bkrf !) tyf la?jf ; Af0f lgodfjnl, @)^^ sf]lgod ^ adf]hd kj 7  
cgdltkq gjls/0f u/l kfpFegl hf/l ePsf]kj 7 cgdltkq o; }; fy ; nlg u/l of]lgj 0g k7 u/5f]5'  
÷5f]7

!= hf/l ePsf]kj 7 cgdltkqsf]; Vof g7

@= hf/l ul/Psf]ldlt / :yfgM

#= kj 7kq gjls/0f ug{k/5f]sf/0fM

- cfoft ug{; do nflu]
- hf/l ul/Psf]; doleq kj 7 gfsdf a:t'gcf0{klu5f]h]
- c6o -vhfpg]

**3f]0ff**

dfly pllnlvt ljj/0fx? dñ]xhdln]hfg]aen; Dd 7ls ; fFf]/ k0f{5g\ k] z cgdltkq gjls/0fsf  
 nflu sfoffon]dfu u/šf]cfjZos kg]hfgsf/l tyf ; Dalwt sfuhftx? pknAw u/fpg]5÷5f}

ldlM :yfgM	-k]f/lstf{; ÷yf ePdf ; ÷yfsf]5fk_	<u>lgj]ssf,-</u> b:tvM gfd M kb M
---------------	-----------------------------------	--

cg'; R-L\*

-lgod & sf]pklgod -!\_ ; E ; DalGwt\_

kj 7 gfsfdf kj 7 cgdlt lngsf nflu lb06]lgj 7gsf]9fFf

lgj 7g ; VofM

-sfoffo kof]hgsf]nflu dfq.

Ij ifoMk7f/L ug{kj 7 cgdlt kfpn.

>l sfoffo kof]vho,"

=====.

bxf0 j df]hd lj j /of ePsf]la?jf, la?j fh6o pkh, afof]hhsn s66h Ph06, nfebfof sl/f jf la?jf xS6] df]hd ePsf] s6; f0gd06 g]knleq k7f/L ug]sf] nflu =====gfsfdf cf0k]u\$fh]; f] sf] lg/Lifof u/L la?jf ; Af0f P0, @)^\$ sf]bkrf !! tyf la?jf ; Af0f lgodfj nl, @)^^ sf]lgod & adf]hd kj 7 cgdltkq kfpn elg of]lgj 7g k7 u/\$f]5' ÷5f}.

!=	k7f/Lstf\$]gfd / 7]f]gf	
@=	lgf; Lstf\$]gfd / 7]f]gf	
#	k7f/Lsf]nflu kj 7 gfsfdf Nof0Psf]j :t\$]lj j /ofM-	
	-s_ alp, khgg la?j fx?	
	-v_ pkef]o j :t'	
	-u_ kof]uzfnfsf :k]; dg, afof]hhsn s66h Ph06, nfebfof sl/f,	
	-a_ cg'; Gwfg, clWogsf]nflu	
	-r_ c6o == = = pNny ugI	
	j :t\$]j j]lgs gfdM	
	j :t\$]j ; twf/of gfdM	

	hftM	
	K/dfof÷dfqf -sh tth_M d÷6= s÷hl= ufd 0sf0	
\$=	pTklQsf]dh's	
%=	rnfgl u/\$f]dh's	
=	kj ÷ cgdltkq ; Wof g÷	
&=	la?jf :j :ytf kdf0fkq ; Wof g÷	
*=	rnfglsf]lj b÷l aGb/ufx	
(=	gkfdf kj ÷ u/\$f]gfsf	
!)=	Kf\$fx?st]; Wof / lj j /0f	
!!=	klxrfg lrlx	
!@=	9]fglsf]; fwgsf]lsl; d	KfgLhxfh÷xj f0hxfh÷; 8s ; j f/L÷/h÷ofq] fxs
!#=	; fwgsf]gfd	
!\$=	cfudg ldl't	
!%=	clftd uftJo :yfg	

dfly pMnlvt lj j /0fx? dh÷xhdln]hfg]aeh, Dd 7ls ; fFf]/ k0f{5gk] ÷ cgdltsf nflu sf0f(hon]  
dfu u/\$f]cfj Zos kg]hfgsf/l tyf ; DalGwt sfuhftx? pknAw u/fpg]5÷5f÷

lgj ÷ssf]÷

ldltM

b:tv't

:yfgMM

gfd y/ M

-k]f/lstf{; ÷yf ePdf ; ÷yfsf]5fk\_

kbM



cg' rL-(  
 -lgod & sf]pklgod -\$\_ ; # ; DalGwt\_  
 5f\$khL\$]9fFf

g]kn ; /sf/  
 s]if tyf ; xsf/L dGqfno  
 s]if lj efu  
 afnl ; Af0f lgb]zgfno  
 /fli6& knfG6 Sj f/06f0g sfoGnd  
 =====sfofno

5f\$khL{

5f\$khL{cfb]z ; Vof g=M

>l ===== -k]f/lstf\$]gfd / 7]f]gf\_

=====.

tkf0h]o; gfsfaf6 k]f/L ug{nfu\$]f]b]fosf]j:t' lj?jf ; Af0f Pq, @)^\$ tyf lj?jf ; Af0f  
 lgodfj nl, @)^^ sf]kl]tsh /x\$]gkf0Psf]j]lj?jf ; Af0f lgodfj nl, @)^^ sf]lgod & sf]pklgod -\$\_  
 adf]nd g]knleq Nofpg of]5f\$khL{]b0Psf]5 .

5f\$khL{]b0Psf]j:t5f]			
lgsf; lstf\$]gfd / 7]f]gfM			
; twf/0f gfd	j]f]lgs gfd	kl/df0f	k]f]x?sf]; Vof

p1k10sf]dh5		kj ꝛ cgdltst]lgj þg ; Vof / ldt	
lg/l1f0f u/]sf]ldt		kj ꝛ gsf	
kj ꝛ cgdltkq ; Vof	kj ꝛ cgdltkqst]axnl cj lw	la?Jf :j :ytf kðf0fkq ; Vof	cfudg ldt
p24o÷pkofu	k1xrfg lrx	9]fglsf] ; fwgsf]gfd, gla/, lsl; d / ; Vof	
<u>5f8khl\$]lj zif zt{16kk0flx?</u> -s_ -v_ -u_ -3_			
ldt M hf/l u/]sf]:yfg M		sfoff]osf]5fk	<u>5f8khl\$]cfbꝛ lbq]clwsf/lst,-</u> b:tvM gfd, y/M kbM

cg; PL-!)

-lgod \* sf]pklgod -!\_ ; E ; DalGwt\_

la?jf :j :ytf kdf0fkqsf nflu lbg]lgj Dgsf]9fFf

lgj Dg ; Wof M

-sfofho kpf]hgsf]nflu dfq\_

>l sfofho kdvHo,"

===== .

Ij ifoM la?jf :j :ytf kdf0fkq kfpM.

d÷xdl]bxf]o jdf]hdsf] la?jf, la?j fhGo pkh, afof]h]nsn s66k Ph]06, nfebfof sl/f  
lgsf; L÷kgMlgsf; L ug{rxf]sf]h]lj?jf :j :ytf kdf0fkq kfpFelg la?jf ; Af0f P0, @)^\$ sf]bkrf !@ sf]  
pkbkrf #\_ tyf la?jf ; Af0f lgodfj nl, @)^^ sf]lgod \* adf]hd of]lgj Dg kZ u/\$f]5÷5f]÷

!= lgsf; lsf]sf]gfd / 7Ufgf M

@= btf{; Wof M

#= kofg g=M

\$= kl/ro vNg]kdf0f -/fxbfgL j f gful/stf kdf0fkqsf]gDa/\_ M

%= la?jf j f lj?j fhGo pTkbfg n]hfg]JolQmsf]gfd / 7Ufgf M

^= j :tsf]j }flgs gfd M

&= j :tsf]; fwf/Of gfd M

\*= j :tsf]lj j /Of M

(= kl/df0f÷dfqf -sh tf]\_ M      d0      s]hl      ufd      0sf0{

!)= kl/df0f÷dfqf -vb tf]\_ M      d0      s]hl      ufd      0sf0{

!!= k7f/L ug]dhs M

!@= 3f]ft kj Z gfsf÷laGb' M

!#= kf\$fx?sf]; Wof / ljj /Of M

!\$= klxrfg lrgx M

!%= p27o÷cl6td pkofu M

klhgg, sf7, cfBflus pkh, pkefū, 8gjh -sf7sf kofs]hÉ ; fdul  
kōfūzfnfsf gdōf, df0qmf] cuffgHd, df0qmf]h]nsn, afofh]h]lsn  
s66h Ph]6, nfebfos sl/f j f c6o eP vhfpg]

!^= ; fwgsf]lsl; d M kfgl hxfh xj f0{hxfh ; 8s ; jf/l /h  
ofq] fxs

!&= ; fwgsf]gfd M

!\*= klyfg ldlt M

!(= 0lR5t lg/Llf0fsf]ldlt / :yfg M

@)= cltl/Qm-k7f/L ug[dh5sf]cfj Zostfg; f/\_ 3f]f0ff M

@!= lgj bōg lbg' e6bf cl3 ul/Psf]pkrf/sf]ljj /Of M

**3f]f0ff**

!= dflly pllnlvt ljj /Ofx? dñ}xhdln]hfg]abē; Dd 7ls ; fFf]/ kOf{5g\

@= la?j f :y:ytf kdf0fkq hf/L ug\$ f nflu cfj Zos s6; f0gd]6sf]lg/Llf0f÷^oldu}zg=pkrf/sf ; Da6wdf  
/fli60 knf66 Sj f/06f0g sfo6m dsf knf06 Sj f/06lg clws [x?af6 lb0Psf lgb}gx? dñ}xhdln] kfngf  
ug5÷5f}±

#= la?j f :y:ytf kdf0fkq hf/L ug\$ f nflu cfj Zos s6; f0gd]6sf]lgsf; L; E ; Da6wt ; j } ; Da4 hfgsf/L  
tyf sfuhftx? dñ}xhdln]pknAw u/fpg]5÷5f}±

ldltM :yfgM	-lgsf; lstf{÷ kl]t]glwsf]cflwsf]s 5fk_	<u>lgj bōssf]-</u> b: tvt M gfd M kb M
----------------	--	---

cg' !L-!!

-lgod \* sf]pklgod @\_ ; # ; DalGwt\_

la?j f :j :ytf kdf0fkqsf]9fFf

gkfn ; /sf/

s[if tyf ; xsf/L dGqfno

s[if ljefu

afnl ; Alf0f lgbZgfno

/fli6& knf6 Sj f/06f0g sfo6nd

====sfofho

la?j f :j :ytf kdf0fkq

kdf0fkq ; Vof M

gkfn]la?j f ; Alf0f ; #7gaf6	=== sf]la?j f ; Alf0f ; :yfnf0{

! sG; f0gd06sf]lj j /Of M

lgsf; lsf]gfd / 70fgf M

la?j f j f lj ?j fh6o pTkfbg n]hfg]JolQm-sG; f0gl\_ sf]gfd / 70fgf M

kf]fx?sf]; Vof / lj j /Of M

p27o÷cl6td pkof] M

klxrfg lr6x M

pTklQsf]:yfg Mgkfn /fho

; fwgsf]lsl; d M

3fjft kj z gsf-laGb' M

pTkbgsf]gfd / 3fjft kl/df0f M

lj ?j fsf]j } flgs gfd M

dfly pInlvt la?jf / lj?jfhGo pTkbfg jf cGo lgoLqt j :tx? pkoQm cflwsfl/s  
klqmf? cg; f/ lg/Llf0f, hfF, k/Llf0f ul/bf k?f/L ugI dhSn] pIny u/\$f Sj f/06lg  
zqhljx?j f6 dSt 5g / k?f/L ugI dhSsf] la?jf :j :ytf cfj Zostfx? nufot lgoLqt gg-  
Sj f/06lg zqhljx? cgsh ePsf] Joxf]f kpfloft ul/G5 .

@= cItI/Qm 3fjft M

#= lg; endOf=lg; endOf pkrf/

pkrf/ u/\$f]ldlt M

/; folgs -; lqmo tIj x?\_ M

sG; G6}g M

lg/Llf0f u/\$f]ldlt M

hf/L u/\$f]ldlt M

ldlt = = = = blv % lbg leq lgsf; L ul/; Sg' kg5 .

hf/L u/\$f]:yn M

cflwsfl/s 5fk

kpf0fkq hf/L ugI cflwsfl/sf]

b:tvM

gfdM

kbM

cg' !L-!@  
-lgod \* sf]pklgod -@\_ ; E ; DalGwt\_

g]kn ; /sf/  
s]if tyf ; xsf/L dGqfno  
s]if ljefu  
afnl ; Af0f lgb]zgfno  
/fli6æ knf6 Sj f/06f0g sfoqnd  
====Sfofno  
la?jf kbMlgsf;L :j:ytf kdf0fkq

kdf0fkq ; Vof M

g]knsf]la?jf ; Af0f ; u/gaf6	=== sf]la?jf ; Af0f ; :yfnf0

! sG; f0gd06sf]lj j /0f M

lgsf; lsf]sf]gfd / 7]ufgf M

la?jf j f lj ?j fh6o pTkfbg n]hfg]JolQm-sG; f0gl\_ sf]gfd / 7]ufgf M

kf]fx?sf]; Vof / lj j /0f M

p2]o÷clGtd pkof] M

klxrfg lr6x M

pTklQsf]:yfg Mg]kn /fho

; fwgsf]lsl; d M

3f]ft kj ]z gsf÷laGb' M

pTkbgsf]gfd / 3ff]ft kl/df0f M

lj?j fsf]j }flgs gfd M

dfly pNnlvt la?jf / lj?j fhGo pTkbfg jf cGo lgolGqt j :tx? pkoQm cflwsfl/s  
klqmf cg' f/ lg/Llf0f, hfF, k/Llf0f ul/bf k7f/L ug[dh'sn]pNny u/\$f Sj f/06lg zqhlj x?j f6  
dSt 5g / k7f/L ug[ dh'ssf] la?jf :j :ytf cfj Zostfx? nufot lgolGqt gg-Sj f/06lg  
zqhlj x? cgSh ePsf]Joxf7f kdfloft ul/G5 .

@= cItI/Qm3f7off M

#= lg; endOf=lg; endOf pkrf/

pkrf/ u/\$f]ldlt M

pkrf/ M

/; folgs -; lqmo tIj x?\_ M

cj lw / tfkqmd M

sG; G67g M

cItI/Qm hfgsf/L M

lg/Llf0f u/\$f]ldlt M

hf/L u/\$f]ldlt M

ldlt = = = = b]v % lbg leq kgMlgsf; L ul/; Sg' kg5 .

hf/L u/\$f]:yn M

cflwsfl/s 5fk

kdf0fkq hf/L ug[clwsf/lst]

b:tvM

gfdM

kbM



cg; ʔL-!#  
 -lgod \* sf]pklgod #\_ ; ʔ ; DalGwt\_  
 la?jf :j :ytf kɔf0fkq lbg pkoQm gbl]vPdf lbg]; ʔgfsf]9fFf

gkfn ; /sf/  
 slif tyf ; xsf/L dGqfno  
 slif ljefu  
 afnl ; Af0f lgbZgfno  
 /li6x krf6 Sj/06f0g sfoqnd  
 =====**sfofno**

>l =====  
 =====

**ljifoMla?jf :j :ytf kɔf0fkq lbg pkoQm gbl]vPsf]hgfsf/L u/fPsf].**

tkf0f]bxf osf]la?jf, la?j fh6o pkh, afof]hnsn s66h Ph06, nfebfos sl/f lgsf; L ug6f] nflu la?jf :j :ytf kɔf0fkq kfpgsf] nflu o; sfof]odf ldlit =====df lbg' ePsf] lgj 0g pk/ sf/afxl x6f bxfosf] cwf/ / sf/0faf6 lgj 0gdfu adf]hdsf] la?jf :j :ytf kɔf0fkq lbg pkoQm gbl]vPsf]Joxf]f la?jf ; Af0f lgodfj nl, @)^^ sf]lgod \* sf]pklgod #\_ adf]hd hgfsf/L u/f065 .

la?jf :j :ytf kɔf0fkq dfu ul/Psf]a:tSf]laa/0M		
j:t'	kl/df0f -tf]÷; Vof_	kf\$fx?sf]; Vof

klxrfg lr6x	lgsf; l ugldhs	lahs ; vof
lg/lifof u/\$f]ldlt	lg/lifof u/\$f]:yfg	sf; f0gd[6sf]lj j /of
<i>ab/ ug\$[sf]sf/of</i> <ul style="list-style-type: none"> <li>• k7f/l ugldh\$sf]k7f/l zt( ? cg?k gePsf]</li> <li>• pkrf/ k6fj sf/l gePsf]</li> <li>• sfuhftx? ckof(t j f cflwsf/l\$ gePsf]</li> <li>• c6o</li> </ul>		

lg06 ugldh\$sf/l\$

ldltM

b:tvM

sfof[osf]5fkM

gfd y/M

kbM

cg' P!-\$

-lgod ( sf]pklgod -!\_ ; E ; DalGwt\_

kf/j xgdf /x\$]f sG; f0gd[6 n]hfg cgdlt]sf]nflu lbg]lgj h]gsf]9fFf

lgj h]g ; Vof M

-sfof]ho kof]h]gsf]nflu dfq\_

>l sfof]ho kof]VHo;"

=====

**Ij ifoMkf/j xgdf /x\$]f]sG; f0gd[6 g]kfn]sf]af6]eP/ n]hfg]cgdlt kf]m.**

b]xfo j df]h]dsf]la?j f jf la?j fhGo pkh jf cGo j :t]sf]kf/j xgdf /x\$]f]sG; f0gd[6 g]kfn]sf] af6]eP/ ===== dh]sdf n]hfg' kg]eP]sf]h] ; f\$]nflu cgdlt]sf]nflu la?j f ; Af0f P]h, @)^\$ sf] bknf !# sf]pkbkrf -!\_ tyf la?j f ; Af0f lgod]j nl, @)^^ sf]lgod ( sf]pklgod -!\_ adf]h]d of] lgj h]g k]z u/\$]f]5^5f]z

!= sG; f0gd[6df /x\$]f a:t]sf]lj j /of

-s\_ j lp, k]hgg la?j fx?

-v\_ pkef]o j :t'

-u\_ kof]u]zfn]sf :kl; d]g, j fof]h]h]sn sG]h, nfebfos sl/f

-3\_ cGo -== == pNn]y ug]

@= lgsf; l]stf]sf]gfd / 7]ufgf M

#= btf]g]Da/÷; :yf M

\$= kofg g=M

%= kl/ro ; Vof -/fxbfgl]j f gful/st]sf]k]df0fkqs] ; Vof\_ M

^= lnP/ hfg]AolQ]nsf]gfd / 7]ufgf M

&= j :t]sf]j ] flgs gfd M

- \*= j:t5f];fwf/0f gfd M
- (= hft M
- !)= kl/df0f÷dfqf -sh tñ\_ Mdöks 6g == s]hl == ufd == 0sf0{==
- !!= kl/df0f÷dfqf -z4 tñ\_ Mdöks 6g == s]hl == ufd == 0sf0{==
- !@= pTkIQsf]dhs M
- !#= rnfgl u/§f]dhs -sl66«ckm l; kdq6\_ M
- !\$= rnfgl u/§f]lj bžl j Gb/ufx M
- !%= kj ž gfsf ÷ lj Gb' M
- !^= kf\$fx?sf]; Wof / lj j /0f M
- !&= klxrfg lr6x M
- !\*= ;fwgsf]lsl; d M kfglhxfh xj f0hxfh ; 8s ; j f/l /ñ ofqj fxs
- !(= ;fwgsf]gfd M
- @)= cfudg ldlt M
- @!= cl6td u6tJo:yn M

### 3f70ff

dfly pINnlvt lj j /0fx? dñ]xfdln]hfg]aen; Dd 7ls ; fFf]/ k0f{5g\ kf/j xgdf /x§f]j :t5f] s6; f0gdq6sf]kts]f kqsf]nflu cfj Zos xg; Sg] sf0fñon]dfu u/§f] sg}klg ; Da4 hfgsf/L tyf ; Dal6wt sfuhftx? pknAw u/fpg]5÷5f}±

### lgj 6ssf]±

ldltM

b: tvt

:yfgMM

gfd y/ M

-k7f/lstf{; :yf ePdf ; :yfsf]5fk\_

kbM

cg' !L-!%

-lgod ( sf]pklgod #\_ ; # ; DalGwt\_

kf/j xgdf /x\$ f sG; f0gd[6sf]n]hfg]cgdltkqsf]9Fr

g]kfn ; /sf/

s]lf tyf ; xsf/L dGqfno

s]lf lj efu

afnl ; Af0f lgb]zgfno

/fli6 Knf6 Sj f/6f0g sfognd

=====**sfofno**

cgdltkq ; Vof M

>l =====

=====

### Ij ifoMcgdlit lb0Psf].

b]fo j dfl]hdsf]la?jf jf la?j fhGo pkh jf cGo j :t\$]kf/j xgdf /x\$]sG; f0gd[6 g]kfn]sf] af6]eP/ ===== dh\$df n]hfg]sf]nflu cgdltk kf]n] elg lbg' ePsf] lgj]bg pk/ sf/afxl x]f b]fosf zt{tyf cj :yfsf]clwgdf /xl To:t]sG; f0gd[6 g]kfn]sf]af6]eP/ n]hfg la?jf ; Af0f P]g, @)^\$ sf] bknf !# sf]pkbknf #\_ tyf la?jf ; Af0f lgodfjnl, @)^^ sf]lgod ( sf]pklgod #\_ adfl]hd cgdlit lb0Psf]5 .

k]f/lstf\$]gfd / 7]f]gfm  
lgsf; lstf\$]gfd / 7]f]gfm  
la?jf jf la?j fhGo pkh jf cGo j :t\$]lj j /ofM-  
-s\_ ; fwf/of gfdM

-v\_ j } flgs gfdM

-u\_ kl/dfom

-3\_ Kff\$fx?sf]; VofM

pTklQsf]dhšM  
kj ž ; Wofsf]lan / ldlM  
kj ž gfsfM  
lg/Llf0f u/\$f]ldltM  
k7f/L Ohfhtkq ; WofM  
k7f/L Ohfhtkqsf]axfnl cj lwM  
la?jf :j :ytf kpf0fkq ; WofM  
cfudg ldlM  
p27oM  
cl6td pkofuM  
klxrfg lrgxM  
9jfglsf] ; fwgsf]lsl; d / ; WofM  
kf/axgdf /x\$ f sG; f0gd[6 n]hfg]; DaGwl lj zif zt{16Kk0flx?  
-S\_  
  
-V\_  
  
-u\_

hf/L u/\$f]ldlt / :yfg M

sfof(0sf] 5fk

cgdlit lbg]clwsf/lst]

b:tvM

gfd y/M

kbM

cg', !L-!^

-lgod !( sf]pklgod -%\_ ; E ; DalGwt\_

cleof] kqsf]9fFf

cleof]kq

btf{g#

-sfoffon]eg]

d2f xq]clwsf/L >l ===== ; dlf la?j f ; /!f0f Pq, @)^\$ sf]bkrf @& sf]pkbkrf #- adf]hd bfo/  
u/\$f].

cleof]kq

@) == ; fnsf]gDa/M=====

===== gkfn ; /sf/ ===== j fbl

lj?4

!= =====

@= =====

#= ===== kltj fbl

d2fM

s]zsf]Aoxf]fM

!\_

@\_

#\_

cleofuM

; ab kdfom

b; l kdfom tyf ck/fw; u ; DalGwt rlh j :t-M

uj fxM

b]gM

-S\_

-V\_

-u\_

-3\_

; GgM

-S\_

-V\_

b; lsf]; fdfg j f ck/fw; u kdfom nflg]c? rlh j :tM

-S\_



-v\_

-u\_

k|t't sfuh kqx?M

-S\_

-v\_

-u\_

of]cleof|u kqaf6 sf/jfxl z? ug{cbfnt; u ; fb/ cg/f|u ul/G5 .

sfofho 5fkl-

lg/lifssf]-

b:tvM-

gfdM

bhf{M

sfofho M

ldlt M

b|6JoM- !\_ txlssftaf6 cleoQm b|vPsf ; a\$]gfd, y/, j tg lj?4 v08df l; nl; nf gDa/ ldnf0{  
n|gk5{.

-@\_ ; ab kdf0f sfuhsf]xsdf hf]ePsf]dflysf]9fFfdf ldnf0{n|gk5{.