

SYLLABUS FOR
GENERAL ENGLISH

I. <u>Comprehension</u>		<u>Marks</u>
A Short Passage on which 5 questions are set	..	5
II. <u>Vocabulary</u>		
a) Meanings of Difficult words / Phrases (10 Questions)	..	10
b) Antonyms (5 Questions)	..	5
c) Spelling (5 Questions).	..	5
d) Single words or phrases (5 Questions).	..	5
III. <u>Grammar</u>		
a) Prepositions: (5 Questions)	..	5
b) Articles (5 Questions)	..	5
c) Common Errors (5 Sentences)	..	5
d) Adjectives (5 Questions).	..	5

SYLLABYUS FOR
GENERAL KNOWLEDGE
All Questions are Objective Type

		<u>Marks</u>
I. Discoveries, Inventions, Awards and Important Dates and Events (10 Questions)	..	10
II. Health and Hygiene (5 Questions)	..	5
III. World History (UNO etc.,) (5 Questions)	..	5
IV. Sports (5 Questions)	..	5
V. Telangana State (5 Questions)	..	5
VI. Indian History and Culture (5 Questions)	..	5
VII. Elementary Science & Technology (5 Questions)	..	5
VIII. Elementary Geography (5 Questions)	..	5
IX. Books and Authors (5 Questions)	..	5

PAPER-I
GENERAL ENGLISH
MODEL QUESTION PAPER

Time: 1 Hour

Max. Marks: 50

Q.1 Read the following passage and choose the right answer for the questions that follow : From (1 to 5)

- Questions : 1.
2.
3.
4.
5.

Q.2 For questions 6 to 15

Choose the correct meaning for the word given at the beginning:

Eg:- Alternate

- (a) alternative (b) Change (c) Altar
(d) Occurring by turns ()

Q.3 For questions 16 to 20

Choose the word opposite to in the meaning to the one given

Eg:- Q.16 Victory

- (a) Proud (b) defeat (c) Ineffective
(d) Rigid ()

Q.4 In questions 21 to 25 only.
One spelling is correct – Choose the correct Spelling from among those given:

Eg:- Q.21

- (a) Surgon (b) Surgeon (c) Sergon
(d) Surgoen ()

Q.5 For questions 26 to 30

Choose from among those given the right single word or Phrase for those given at the beginning

Eg:- Q.26 Fish out of Water

- (a) Catch fish (b) Uncomfortable surrounding
(c) Jumping fish (d) think deeply ()

Contd.

Q.6 For questions 31 to 35 choose the right preposition to fill in the blanks in the sentences that follows:

Eg:- 31. I will not be in Hyderabad _____
Two days

- (a) for (b) since (c) about (d) at ()

Q.7 For question 36 to 40, choose the appropriate article to fill up the Blank.

Eg:- 36. It is _____ unually hot day

- (a) the (b) a (c) an (d) one ()

Q.8 In questions 41 to 45 only one sentence out of the four given is correct. Choose the correct one.

Eg:- 41 (a) Wait while I come
(b) Wait until I come
(c) Wait I come
(d) Wait when I come

Q.9 For questions 46 to 50, choose the correct form of adjectives :

Eg:- 46. He is senior than me by two years.

PAPER-II

GENERAL KNOWLEDGE

MODEL QUESTION PAPER
(50 Questions)

Time : One Hour

Max.Marks: 50

1. Who discovered X-rays
(a) Galileo (b) Rontgen (c) J.L. Baird
(d) Ronald Rose ()
2. The first Russian Woman to go into space in 1963
(a) Valentina Treshkova (b) Neil Armstrong
(c) Rakesh Sharma (d) Hilary ()
3. The Capital of Argentina
(a) Buenos Aires (b) Nassar
(c) Tripoli (d) Nairobi ()
4. The roof of the world is
(a) Tibet (b) Thailand (c) Burma (d) Kenya ()
5. Frontier Gandhi
(a) Khan Abdul Gaffer Khan
(b) B.R. Ambedkar
(c) Vinoba Bhave
(d) Bose, J.C. ()

NUMERICAL ABILITY TEST

Model Question Paper

Time : One Hour

Max.Marks : 50

(There will be 50 questions covering the seven topics)

RATIO :

1. A certain sum of money is divided between P and Q in the ratio 3 : 2 and P get RS.120/- more than Q than the total money is

(a) Rs.600/- (b) Rs.500/- (c) Rs.360/- (d) Rs.240/- ()

FRACTIONS:

$$2. \quad \left(\frac{2}{3} - \frac{1}{6}\right) - \left(\frac{3}{4} + \frac{5}{6}\right) =$$

(a) $\frac{1}{3}$ (b) $\frac{19}{6}$ (c) $\frac{6}{19}$ (d) $\frac{2}{5}$ ()

AVERAGES:

3. The average marks in English and Mathematics of a class of 10 Students are 45 and 52 respectively. Then the average of the group in the two subjects together is

(a) 45% (b) 48.5% (c) 97% (d) 52% ()

AREAS :

4. The radius of the base of a cylinder is 2 cm. And its height is 7cm. Then the area of the curved surface of the cylinder is

(a) 44 sq.cm. (b) 88 sq.cm. (c) 22 sq.cm.
(d) None of these ()

INTEREST:

5. A principle of Rs.2,000/- at the compound interest of 5% per year amounts to the following total at the end of 2 years.

(a) Rs.205/- (b) Rs.2205/- (c) Rs.2100/- (d) Rs.2055/- ()

PROFIT & LOSS :

6. If a shopkeeper purchases 11 pens for Rs.10/- and sells them at the rate of 10 pens for Rs.11/-, the profit he gets is

(a) Rs.1/- (b) Rs.2/- (c) Rs.2.10 (d) Rs.1.10 ()

TIME & DISTANCE :

7. 3 men or 7 women can do a piece of work in 32 days. The No. of days required by 7 men and 5 women to complete the work is

(a) 2 days (b) 3 days (c) 5 days
(d) none of these ()