



PART – A

Fill in the blanks from the options given below (Questions 1 to 7) :

1. Somebody is knocking _____ the door.
A) at B) across C) through D) with
2. She never listens _____ her mother.
A) at B) for C) to D) in
3. My friend shared his book _____ me.
A) for B) with C) on D) at
4. Sheela was _____ in the river.
A) depressed B) drowse C) drowned D) drug
5. The children came _____ as animals.
A) dressed B) make up C) looked D) glitter
6. If in _____ consult your doctor.
A) drought B) draft C) decline D) doubt
7. The firm is involved in a legal _____ with a rival company.
A) disrepute B) disrespect C) dispute D) disrupt

Mark the correct tense in the given sentences (Questions 8 to 10) :

8. He had been driving for about an hour.
A) past perfect continuous B) past perfect
C) past continuous D) past simple
9. She has not waited long.
A) present perfect B) present simple
C) present perfect continuous D) present continuous
10. Did you meet her ?
A) present simple B) past simple C) present perfect D) past perfect
11. Peter walked 10 meters towards North, took turn left and walked 15 meters and again took left turn and walked 10 meters and stopped walking. Which direction was he facing when he stopped ?
A) West B) North C) East D) South



12. Introducing a girl, John said, Her mother is the only daughter of my mother-in-law.”

How is John related to that girl ?

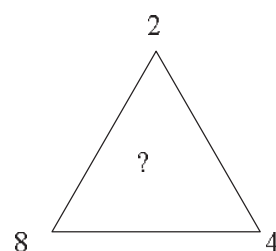
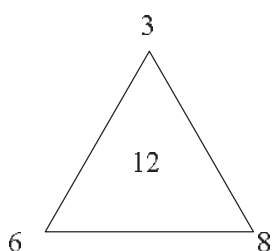
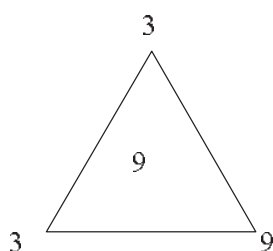
A) Uncle

B) Father

C) Brother

D) Husband

13. Direction : Find the missing number (?) in the following :



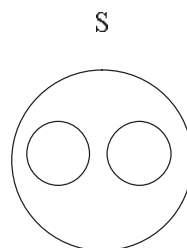
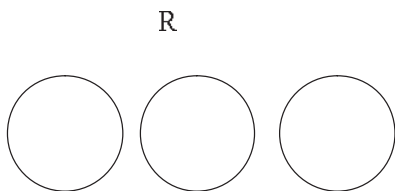
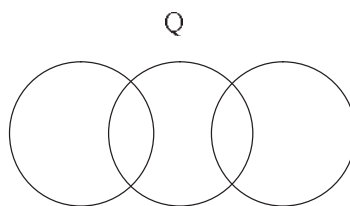
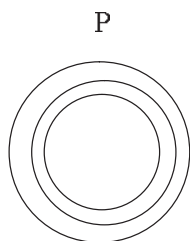
A) 8

B) 4

C) 2

D) 6

14. Which of the following diagrams shows the relationship amongst English, Greek, Latin ?



A) P

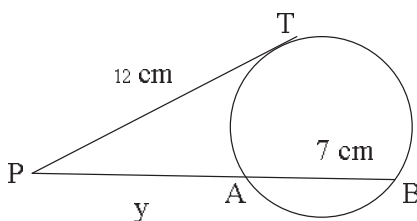
B) Q

C) R

D) S



15. A cube is coloured red on all of its faces. It is then cut into 64 smaller cubes of equal size. The smaller cubes so obtained are now separated. How many smaller cubes will have at least two surfaces painted with red colour ?
- A) 4
B) 18
C) 32
D) 24
16. P and Q each working alone can do a work in 10 days and 15 days, respectively. They started the work together but Q left after sometime and P finished the remaining work in 5 days. After how many days from the start did Q leave?
- A) 3 days
B) 6 days
C) 2 days
D) 4 days
17. What is the total surface area of a cube of side 3 cm ?
- A) 27 sq. cm.
B) 36 sq. cm.
C) 54 sq. cm.
D) 72 sq. cm.
18. The speeds of three scooters are in the ratio of 2:3:4. Find the ratio between the time taken by these scooters to travel the same distance.
- A) 2:3:4
B) 4:3:2
C) 4:3:6
D) 6:4:3
19. Find the value of y in the following figure. PT = 12 cm is a tangent to the circle and AB = 7 cm.



- A) 16 cm
B) 9 cm
C) 12 cm
D) 7 cm
20. If $\left(2x - \frac{3}{x}\right) = 5$, find the value of $\left(4x^2 - \frac{9}{x^2}\right)$
- A) 25
B) 30
C) 35
D) 49



A) Mr. Raghuram Rajan
B) Mr. D. Subba Rao
C) Mr. Urjit Patel
D) Mr. Rajiv Maharishi

	Table – 1		Table – 2
a	Harry Potter and the Chamber of Secrets	i	Alexander Frater
b	Chasing the Monsoon	ii	Chetan Bhagat
c	Two States	iii	J.K. Rowling
d	Love Story	iv	Erich Segal

- A) Music
B) Outstanding performance in sports
C) Dance
D) Both A) and B)

A) March 5th
B) March 08th
C) April 10th
D) April 14th

A) Port Blair
B) Hassan
C) Kochi
D) Sriharikota



45. A person crosses a 600 m long street in 5 minutes. What is his speed in km per hour ?
A) 3.6 B) 7.2 C) 8.4 D) 10
46. A man walking at the rate of 5 km/ hr crosses a bridge in 15 minutes. The length of the bridge (in meters) is
A) 600 B) 750 C) 1000 D) 1250
47. A train travels at an average of 50 miles per hour for $2\frac{1}{2}$ hours and then travels at a speed of 70 miles per hour for $1\frac{1}{2}$ hours. How far did the train travel in the entire 4 hours ?
A) 120 miles B) 150 miles C) 200 miles D) 230 miles
48. A is twice as good a workman as B and together they finish a piece of work in 18 days. In how many days will A alone finish the work ?
A) 36 days B) 42 days C) 27 days D) 48 days
49. A does a work in 10 days and B does the same work in 15 days. In how many days they together will do the same work ?
A) 5 days B) 6 days C) 8 days D) 9 days
50. A man can do a job in 15 days. His father takes 20 days and his son finishes it in 25 days. How long will they take to complete the job if they all work together ?
A) Less than 6 days B) Exactly 6 days
C) Approximately 6.4 days D) More than 10 days

Directions Q. No. 51 – 55 : Complete the series.

51. 1, 8, 9, 64, 25, 216,
A) 24 B) 343 C) 49 D) 512
52. 4, 8, 12, 20, 32, 52, ...
A) 84 B) 94 C) 86 D) 68
53. 1, 1, 4, 8, 9, 27, ...
A) 4 B) 36 C) 12 D) 16
54. ADA, CFD, EHH, GJM, ...
A) IJM B) HLM C) ILS D) ILR
55. 1, 4, 9, 16, 25, ...
A) 35 B) 36 C) 48 D) 49