

## IBPS Clerk Prelims Sample Question Solutions

1. Ans. B

Sol. Z cannot be selected as Z does not have any acting skills. P satisfies all the criteria given to be selected in the audition.

J cannot be selected as J does not know how to play any musical instrument. A cannot be selected as A does not have any acting skills.

2. Ans. B

Sol.

NAME	LIKES	PROFESSIONS
Rosy	Yellow	Student
Daisy	Green	Librarian
Mary	Purple	Principal
Andy	Blue	Inspector
Lily	Brown	Teacher

3. Ans. C

**Solution:**

NAME	LIKES	PROFESSIONS
Rosy	Yellow	Student
Daisy	Green	Librarian
Mary	Purple	Principal
Andy	Blue	Inspector

Lily	Brown	Teacher
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As shown in the table above, Mary is the principal

4. Ans. D

**Solution:**

NAME	LIKES	PROFESSIONS
Rosy	Yellow	Student
Daisy	Green	Librarian
Mary	Purple	Principal
Andy	Blue	Inspector
Lily	Brown	Teacher

As shown in the table above, Rosy is a student not a teacher.

5. Ans. D

Sol. According to statement 1. Height of  $x = 7$  meter, height of  $Y = 3.5$  meter and height of  $Z = 21$  meter

According to statement 2. Height of A and B > height of P > height of Z So, anyone from A and B is tallest and the average height of X, Y and Z is more than 10. Hence Neither conclusion I nor conclusion II follows

6. Ans. A

Sol. Both A and R are true and R is the correct explanation of A, as Encroachment by humans is one of the concerns for the forest department because Forest cover in the country has gradually decreased.

7. Ans. C

Sol. The people who travel by train also travel by car or bus but not cycle =  $50+10+20 = 80$

8. Ans. D

Sol. The total number of train travelers =  $50+50+50+100+10+20+100 = 380$  The people who do not travel by train =  $100+20+40 = 160$  Required ratio =  $380/160 = 38/16$

9. Ans. B

Sol. Car and Cycle are two modes of transport that are mutually exclusive.

10. Ans. B

Sol. As given in the question, 4=R, 1=E, 0=A, 9=D, 5=Y, 8=F, 3=I, 2=L and 7=S So, 83145 419 is coded as = FIERY RED

11. Ans. A

Sol. All are input devices except monitor, Monitor is an output device.

12. Ans. B

Sol. Most people have orange scooters as Most people prefer orange over other bright colours,

Hence, only conclusion II follows.

13. Ans. C

Sol. Pole>Signal >Building>Giraffe>Tree Hence, trees are the shortest.

14. Ans. B

Sol.  $N+2=P$ ,  $P+2=R$ ,  $R+2=T$ ,  $T+2=V$ ,  $V+2=X$ ,  $X+2=Z$  Similarly,  $A+2=C$ ,  $C+2=E$ ,  $E+2=G$ ,  $G+2=I$ ,  $I+2=K$ ,  $K+2=M$

15. Ans. D