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## Top Important Direction Sense Questions for IBPS PO Pre 2021 - English Version

Directions (1-2): Study the following information carefully and answer the questions given below.

Point K is north of Point N. Point T is north of Point O and west of Point B. Point G is east of Point $K$ and south of Point $B$. Point $I$ is west of Point $N$. Point $K$ is south-west of Point $O$ which is north of Point $A$. Point $A$ is west of Point $G$ but not exactly middle of Point K and G .

1) If the distance between I and $N$ is 12 km and the distance between K and N is 9 km then what is the shortest distance between $I$ and $K$ ?
A. 17 km
B. 15 km
C. 16 km
D. 8 km
E. Can't be determined
2) Which of the following point is north-east of Point O ?
A. Point G
B. Point I
C. Point B
D. Point K
E. Point N

Directions (3-5): Study the following information carefully and answer the questions given below. Point $R$ is $6 m$ to the east of point $J$ and $5 m$ to the north of point $M$, which is 9 m to the west of point $U$. Point $X$ is 4 m to the south of point $I$, which is 8 m to the west of point T . Point $S$ is 10 m to the north of point $U$ and 5 m to the east of point $X$.
3) Which of the following point is northeast of point J?
A. Point U
B. Point Z
C. Point R
D. Point M
E. None of these
4) What is the approximate shortest distance between the points $R$ and $X$ ?
A. 7 m
B. 5 m
C. 6 m
D. 8 m
E. None of these
5) In which of the following direction is point $S$ with respect to point $M$ ?
A. Northeast
B. Southeast
C. Northwest
D. Southwest
E. None of these

Directions (6-8): Study the following information carefully and answer the below questions
Point $G$ is 8 m north of Point $F$ which is 9 m west of Point $B$. Point $B$ is 6 m north of Point K. Point $T$ is 15 m west of Point $K$. Point $M$ is exactly in the middle of Point $S$ and $G$. Point $M$ is north of Point T. Point $S$ is 12 m west of Point G . If the person walks towards south from Point $A$, after walking 3 m to reach point C . Now he turns to his right and walks for 5 m to reach point R ,

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then he walks 7 m in south direction to reach point $L$. Point $L$ is north of $B$ and east of Point $G$.
6) What is the shortest distance between $M$ and T?
A. 15 m
B. 14 m
C. 16 m
D. 12 m
E. None of the above
7) Four of the following are alike in a certain way. Which of the following does not belongs to the group?
A. AG
B. CF
C. BT
D. $C G$
E. SK
8) What is the direction and distance of $R$ with respect to $K$ ?
A. 22 m towards south
B. 20 m towards north
C. 21 m towards north
D. 20 m towards south
E. 18 m towards north

Directions (9-11): Study the following information carefully and answer the below questions

On the Beach, some persons are standing at a certain distance. Ram stands 15 km south-west of Ragu. Raji stands 12 km south of Pavi and 14 km north of Raju. Arun stands south of Ragu and east of Raju. Kavi stands 10 km east of

Arun. Pavi stands 30 km west of Ragu. Kannan stands 21 km east of Raju and south of Ram.
9) If Mahi stands north of Ram and west of Ragu, then what is the distance between Ragu and Mahi?
A. 6 km
B. 9 km
C. 10 km
D. 7 km
E. None of the above
10) What is the direction of Kavi with respect to Ram?
A. East
B. North-West
C. South-East
D. South
E. South-west
11) What is the distance between Kannan and Kavi?
A. 13 km
B. 15 km
C. 19 km
D. 18 km
E. Can't be determined

Directions (12-13): Study the following information carefully and answer the below questions

Devi walks from Point K in the east direction for 14 m to reach the point $P$ then turns to her left and walks 11 m to reach point S . Then she turns to the right and walks 6 m to reach the point H

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and turns to the left and walks 9 m to reach the Point L. Then turns to the left and walks for 15 m to reach the Point M.
12) What is direction of Point $K$ with respect to H ?
A. west
B. East
C. North
D. South
E. South-west
13) If Point $O$ is 5 m east of point $K$, Then what is the distance between Point O and M ?
A. 11 m
B. 15 m
C. 20 m
D. 18 m
E. 22 m

Directions (14-16): Study the following information carefully and answer the below questions
One fine morning, Priya's shadow falls towards her left and she starts walking from Point $X$ for 6 km to reach point $Y$ where she turns to the right and walks for 12 km to reach point T . Then she turns to the left and walks for 8 km to reach point L. Then she turns two consecutive rights for 7 km and 11 km respectively to reach point V and Point J respectively.
14) If Point $O$ is exactly in the middle of $P$ oint $Y$ and $X$, then what is the direction and distance of O with respect to Point J ?
A. 19 km towards east
B. 19km towards west
C. 11 km towards west
D. 12km towards east
E. Can't be determined
15) What is the direction of Point $L$ with respect to Point X?
A. East
B. North-West
C. North-East
D. South
E. South-west
16) Four of the following are alike in a certain way. Which of the following one does not belong to the group?
A. VT
B. JX
C. VX
D.TX
E. YJ

Directions (17-19): Study the following information carefully and answer the questions given below.

Point $S$ is $4 m$ south of point $L$ which is $5 m$ east of point $E$. Point $Y$ is 6 m to the west of point $H$ and 5 m to the north of point $P$. Point $E$ is 6 m to the north of point H . Point N is 4 m to the north of point D which is 9 m to the west of point K. Point $G$ is 11 m to the west of point $I$ and 7 m to the north of point $A$. The point I is 3 m to the south of point $K$ whereas point $P$ is $9 m$ to the east of point $A$.

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17) What is the approximate shortest distance between the points D and Y ?
A. 5.5 m
B. 7 m
C. 10 m
D. 8.6 m
E. None of these
18) In which of the following direction is point S with respect to point I?
A. East
B. Southeast
C. Northeast
D. Southwest
E. None of these
19) If point $T$ is the midpoint of the points $E$ and $H$, then in which of the following direction is point K with respect to point T ?
A. West
B. East
C. Northwest
D. Southwest
E. None of these

Directions (20-22): Study the following information carefully and answer the questions given below.
Point $X$ is 7 m to the east of point $L$ which is 8 m to the north of Point $S$. Point $R$ is 6 m to the west of point $S$ and 10 m to the south of point T. Point $F$ is 7 m to the south of point H which is 6 m to the west of point $T$. Point $B$ is $3 m$ to the east of point $F$ and $4 m$ to the south of point $V$. Point $W$ Click Here For Grand Bundle PDF Course Combo (Prelims + Mains)
is $6 m$ to the east of point $V$ and $4 m$ to the south of point $E$.
20) In which of the following direction is point $V$ with respect to point $L$ ?
A. West
B. East
C. Southwest
D. Northeast
E. None of these
21) What is the approximate shortest distance between the points $W$ and $T$ ?
A. 2 m
B. 3 m
C. 5 m
D. 4 m
E. 6 m
22) If Point $K$ is the midpoint of the points $T$ and $R$, what is the approximate shortest distance between the points K and H ?
A. 7 m
B. 7.8 m
C. 6.6 m
D. 9 m
E. None of these

Directions (23-25): Study the following information carefully and answer the below questions

Point $Q$ is 16 m north of point $L$. Point $A$ is 5 m east of Point $X$. Point $G$ is 10 m west of point $L$. Point $M$ is 15 m west of point $Q$. Point $X$ is 8 m north of point G. Point $T$ is 7 m north of Point O

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which is 10 m east of point $R$. Point $P$ is 20 m south of point $M$. Point $T$ is 25 m east of Point $P$. 23) What is the direction of $Q$ with respect to $T$ ?
A. East
B. North-west
C. North-East
D. South
E. South-west
24) What is the shortest distance between $Q$ and $P$ ?
A. 35 m
B. 20 m

## Answer With Explanation

1) Answer: B
$12^{2+92}=(\mathrm{IK})^{2}$
$\sqrt{ }\left(12^{2}+9^{2}\right)=\sqrt{ } 225=15 \mathrm{~km}$
2) Answer: C


Directions (3-5):
3) Answer: B
4) Answer: C
C. 25 m
D. 30 m
E. Can't be determined
25) Four of the following are alike in a certain way. Which of the following does not belongs to the group?
A. MX
B. AL
C. PR
D. QO
E. PL

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Directions (9-11):
9) Answer: B
10) Answer: $C$
11) Answer: $C$


Directions (12-13):
12) Answer: $E$
13) Answer: $C$


Directions (14-16):
14) Answer: $B$
15) Answer: $C$
16) Answer: E


Directions (17-19):
17) Answer: D
18) Answer: A
19) Answer: $C$

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Directions (20-22):
20) Answer: C
21) Answer: D
22) Answer: $B$

From the given information, the following was determined.


Directions (23-25):
23) Answer: B
24) Answer: $C$
$15^{2+202=(P Q)^{2}}$
$\sqrt{ }\left(15^{2}+20^{2}\right)=\sqrt{ } 625=25 \mathrm{~m}$
25) Answer: E


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