## Book For

## State Bonk Of India

## SBI Clerk Reasoning Sample

（1）Z，X，S，I，R，R，？，？
［A］G，I
［B］J，I
［C］J，K
［D］K，M

## Answer：［A］

## Explanation：

$\square$
Note that the numbers representing the difference between the consecutive terms of the series again from a series $-2,5,10,17,26,37,50$－in which the pattern is $+3,+5,+7,+9,+11,+13$ ．
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（2）Z，？，T，？，N，？，H，？，B
［A］W，Q，K，E
［B］W，R，K，E
［C］X，Q，K，E
［D］X，R，K，E
Answer ：［A］
Explanation：
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（3）U，B，I，P，W，？
［A］D
［B］F
［C］Q
［D］Z
Answer ：［A］
Explanation：
品
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（4）$a_{-} b b c_{-} a a b{ }_{-} c c a a_{-} b b c c$
［A］bacb
［B］acba
［C］abba
［D］caba

## Answer ：［B］

Explanation:
The series is aabbccc/aabbcc/aabbcc. Thus, the pattern 'aabbcc' is repeated.

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(6) Which one of the following is always found in 'Bravery'?
[A] Experience
[B] Power
[C] Courage
[D] Knowledge
Answer : [C]
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(7) Disclosure always involves
[A] Agents
[B] Display
[C] Exposition
[D] Secrets

## Answer: [D]

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(8) A lotus flower always has
[A] Mud
[B] Petals
[C] Root
[D] Water

## Answer: [B]

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## (9) A mirror always

[A] Retracts
[B] Distorts
[C] Refracts
[D] Reflects
Answer: [D]
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(10) If we are going early in the morning towards the south the sun will be visible at our left:
[A] Always
[B] Never
[C] Often
[D] Sometimes

## Answer: [A]

## Explanation:

Early in the morning the sun is in the direction of east. If we are going towards the south, our face will be in the direction of South and our left hand will be in the direction of east.
Hence if we go early in the morning towards the south the sun will always be visible at our left.
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## (11) Choose the word which is different from the rest.

[A] Kiwi
[B] Eagle
[C] Emu
[D] Ostrich
Answer: [B]
Explanation:
All except Eagle are flightless birds.
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(12) Choose the odd one out.
[A] ABDG
[B] IJLO
[C] MNPS
[D] RSUY
[E] PQSV
Answer : [D]
Explanation:
In all other groups, the first, second and third letters are respectively moved one, two and three steps forward to give the second, third and fourth letters respectively.
(13) Choose the odd one out.
[A] ACHI
[B] DFKL
[C] MNST
[D] OQVW
[E] PRWX

## Answer: [C]

Explanation:
In all other groups, the first two letters are alternate, third and fourth letters are consecutive and there is a gap of four letters between the second and third letters.
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(14) Choose the odd one out.
[A] DFBG
[B] IKGM
[C] SUQV
[D] MOKP
[E] VXTY
Answer: [B]
Explanation:
In all other groups, the second and fourth letters are consecutive and there is a gap of one letter between third and first.
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## (15) Choose the odd one out.

[A] ACEG
[B] IKMO
[C] TVWY
[D] FHJL
[E] NPRT
Answer : [C]

## Explanation:

In all other groups, the letters are alternate.
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(16) If South-East becomes North, North-East becomes West and so on. What will West become?
[A] North-East
[B] North-West
[C] South-East

## Answer: [C]

Explanation:


It is clear from the diagrams that new name of West will become South-East.
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(17) Rasik walked 20 m towards north. Then he turned right and walks 30 m . Then he turns right and walks 35 m . Then he turns left and walks 15 m . Finally he turns left and walks 15 m . In which direction and how many metres is he from the starting position?
[A] 15 m West
[B] 30 m East
[C] 30 m West
[D] 45 m East
Answer : [D]


From the above diagram, $F$ is in East direction from $A$.

Hence the required answer is '45 m East'.
Explanation:
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(18) A boy rode his bicycle Northward, then turned left and rode 1 km and again turned left and rode 2 km . He found himself 1 km west of his starting point. How far did he ride northward initially?
[A] 1 km
[B] 2 km
[C] 3 km
[D] 5 km
Answer : [B]
Explanation:


The boy rode 2 km . Northward.
(19) $P$ started from his house towards west. After walking a distance of $\mathbf{2 5} \mathbf{~ m}$. He turned to the right and walked $\mathbf{1 0} \mathbf{~ m}$. He then again turned to the right and walked 15 m . After this he is to turn right at $135^{\circ}$ and to cover $\mathbf{3 0} \mathrm{m}$. In which direction should he go?
[A] West
[B] South
[C] South-West
[D] South-East
Answer : [C]
Explanation:


Hence he should go in the South-West direction.
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(20) One morning after sunrise, Suresh was standing facing a pole. The shadow of the pole fell exactly to his right. To which direction was he facing?
[A] East
[B] South
[C] West
[D] Data is inadequate

Answer : [B]
Explanation: Sun rises in the east in the morning. Since the shadow of Suresh falls to his right. So he is facing South.

