## Abstract Reasoning - Test 4

## 25 Questions

Answer as many questions as you can in 20 minutes. Circle the letter on the right which corresponds to the correct answer.

1) Which figure completes the series?

2) Which figure completes the series?


A B C D
3) Which figure completes the series?

4) Which figure completes the series?


A B C D
5) Which figure completes the series?


A B C D

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6) Which figure completes the statement?

is to


A B C D
7) Which figure completes the statement?


A B C D
8) Which figure completes the statement?

9) Which figure completes the statement?


A B C D

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10) Which figure completes the statement?


A B C D
11) Which figure is the odd one out?


A B C D E
12) Which figure is the odd one out?

13) Which figure is the odd one out?

14) Which figure is the odd one out?


A B C D E
15) Which figure is the odd one out?

A

B

C

D

E

A B C D E
16) Which figure completes the series?


A B C D
17) Which figure completes the series?


A B C D

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18) Which figure belongs in neither group?


A B C D
19) Which figure belongs in neither group?

Group 1


Group 2


A


D
20) Which figure is next in the series?


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21) Which figure is next in the series?


A B C D
22) Which figure completes the grid?


A B C D
23) Which figure completes the grid?


A B C D

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24) Which figure is the odd one out?


A B C D E
25) Which figure is the odd one out?


A B C D E
End of Abstract Reasoning - Test 4

## Abstract Reasoning - Test 4

## Answers

| $1)$ | $\mathbf{D}$ | $11)$ | $\mathbf{B}$ | $21)$ | $\mathbf{A}$ |
| ---: | :--- | :--- | :--- | :--- | :--- |
| $2)$ | $\mathbf{B}$ | $12)$ | $\mathbf{D}$ | $22)$ | $\mathbf{C}$ |
| $3)$ | $\mathbf{C}$ | $13)$ | $\mathbf{A}$ | $23)$ | $\mathbf{B}$ |
| $4)$ | $\mathbf{C}$ | $14)$ | $\mathbf{D}$ | $24)$ | $\mathbf{C}$ |
| $5)$ | $\mathbf{A}$ | $15)$ | $\mathbf{E}$ | $25)$ | $\mathbf{B}$ |
| $6)$ | $\mathbf{B}$ | $16)$ | $\mathbf{B}$ |  |  |
| $7 \boldsymbol{5}$ | $\mathbf{D}$ | $17)$ | $\mathbf{C}$ |  |  |
| $8)$ | $\mathbf{B}$ | $18)$ | $\mathbf{B}$ |  |  |
| $9)$ | $\mathbf{C}$ | $19)$ | $\mathbf{D}$ |  |  |
| $10)$ | $\mathbf{D}$ | $20)$ | $\mathbf{D}$ |  |  |

