# Non-Verbal Reasoning 

Practice Test - Set A

## Completing a Sequence

## Question 1

Which of the images $A$ to $E$ is next in the sequence?

A
A
$\square$
$\square$
$\mathbf{\Delta}$
B
$\square$
$\Delta$
$\triangle$
$\rightarrow \square O$ —

E
会

Answer:

## Question 2

Which of the images $A$ to $E$ goes in the missing part of the sequence?

| 1101 | 1010 |  | 1100 | 1101 |
| :--- | :--- | :--- | :--- | :--- |
| 1010 | 1000 | $?$ | 1101 | 1010 |
| 1000 | 1100 |  |  | 1010 |
| 11000 | 1101 |  | 1000 | 1100 |


| A | B | C | D |  |
| :---: | :---: | :---: | :---: | :---: |
| 1101 | 1000 | 1100 | 1100 | 1000 |
| 1000 | 1100 | 1101 | 1000 | 1101 |
| 1100 | 1101 | 1000 | 1101 | 1100 |
| 1010 | 1010 | 1010 | 1010 | 1010 |

Answer:

## Question 3

Which of the images $A$ to $E$ is next in the sequence?


C
D
E


Answer:

## Question 4

Which of the images $A$ to $E$ is next in the sequence?


Answer: $\qquad$

## Question 5

Which of the images $A$ to $E$ is next in the sequence?


Answer: $\qquad$

## Question 6

Which of the images $A$ to $E$ goes in the missing part of the sequence?


Answer:

## Question 7

Which of the images $A$ to $E$ goes in the missing part of the sequence?


Answer:

## Identifying the 'odd one out'

## Question 8

Which of the images $A$ to $E$ is the odd one out?


A


B

c

D


E

Answer:

## Question 9

Which of the images $A$ to $E$ is the odd one out?

A

B

C

D

E

## Answer:

$\qquad$

## Question 10

Which of the images $A$ to $E$ is the odd one out?

A

B

C

D

E

## Answer:

## Question 11

Which of the images A to E is the odd one out?

A

B

C

D

E

## Answer:

## Question 12

Which of the images $A$ to $E$ is the odd one out?

A

B

C

D

E

Answer: $\qquad$

## Question 13

Which of the images $A$ to $E$ is the odd one out?


Answer:

## Question 14

Which of the images $A$ to $E$ is the odd one out?

A

##  <br> B



Answer:

## Identifying Common Feature

## Question 15

Which set does Figure 1 belong to?

Set A


Set B


Figure 1


Tick the correct answer:Set A
$\square$ Set BNeither Set A nor Set B

## Question 16

Which set does Figure 1 belong to?
Set A

Set B


Figure 1


Tick the correct answer:Set ASet BNeither Set A nor Set B

## Question 17

Which set does Figure 1 belong to?
Set A

Set B


Figure 1


Tick the correct answer:
$\square$ Set ASet BNeither Set A nor Set B

## Question 18

Which set does Figure 1 belong to?
Set A

Set B


Figure 1


Tick the correct answer:
$\square$ Set BNeither Set A nor Set B

## Question 19

Which set does Figure 1 belong to?

Set A


Set B


Figure 1


Tick the correct answer:
$\square$ Set BNeither Set A nor Set B

## Question 20

Which set does Figure 1 belong to?

Set A


Set B


Figure 1


Tick the correct answer:

$\square$ Set B
Neither Set A nor Set B

## Question 21

Which set does Figure 1 belong to?

Set A


Set B


Figure 1


Tick the correct answer:
$\square$ Set A
$\square$ Set B
Neither Set A nor Set B

## Applying Operations

## Question 22

You may need one or more of the following operations to answer this question.


The $1^{\text {st }}$ and $3^{\text {rd }}$ symbols change places


All symbols reflect in the horizontal axis


The middle symbol rotates $90^{\circ}$ anticlockwise


All symbols change shading

Which of the diagrams A to D goes in the empty box below?


## Answer:

## Question 23

You may need one or more of the following operations to answer this question.

## 

The $1^{\text {st }}$ and $3^{\text {rd }}$ symbols change places


The middle symbol rotates $90^{\circ}$ anticlockwise


All symbols reflect in the horizontal axis


All symbols change shading

Which of the diagrams $A$ to $D$ goes in the empty box below?






Answer: $\qquad$

## Question 24

You may need one or more of the following operations to answer this question.


Which of the diagrams $A$ to $D$ goes in the empty box below?

A
$+1$
B

C

D


Answer: $\qquad$

## Question 25

You may need one or more of the following operations to answer this question.

## 

The $1^{\text {st }}$ and $2^{\text {nd }}$ symbols change places


All symbols rotate $90^{\circ}$ clockwise


All symbols reflect in the horizontal axis


All squares change shading

Which of the diagrams $A$ to $D$ goes in the empty box below?


| A |
| :---: |
| $\triangle \square$ |

B



Answer: $\qquad$

## Question 26

You may need one or more of the following operations to answer this question.


The $2^{\text {nd }}$ and $3^{\text {rd }}$ symbols change places


All symbols rotate $90^{\circ}$ clockwise


All symbols reflect in the horizontal axis


All squares change shading

Which of the diagrams $A$ to $D$ goes in the empty box below?


A


D


Answer: $\qquad$

## Question 27

You may need one or more of the following operations to answer this question.


Which of the diagrams $A$ to $D$ goes in the empty box below?



## Answer:

You may need one or more of the following operations to answer this question.




Answer:

