## Non-Verbal Intelligence Test

## Name:

Date:

## Completing a Sequence

## Question 1

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

$\square \mathbf{A}$


## Question 2

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

$\square \mathrm{A}$

$\square \mathrm{c}$

$\square E$

## Question 3

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


| $\square$ | $D * \bigcirc \otimes$ |
| :---: | :---: |
| $\square$ | $*>\otimes \bigcirc$ |
| $\square$ | $* \otimes \bigcirc D$ |
| $\square$ | $\bigcirc \wedge * \otimes$ |
| $\square$ | $D \otimes \times \bigcirc$ |

## Question 4

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


$\square$ A

$\square B$

$\square \mathrm{c}$

$\square$ 。

$\square$ e

## Question 5

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

$\square \mathrm{A}$

$\square \mathrm{c}$

$\square$ 。

$\square \mathrm{E}$

## Question 6

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

$\square$ в

$\square \mathrm{c}$

$\square$ D

$\square \mathrm{E}$

## Question 7

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


$\square \mathrm{A}$

$\square$ B

$\square \mathrm{c}$

$\square$ D

$\square E$

## Identifying the 'odd one out'

## Question 8

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


## Question 9

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


Question 10
Which of the images $A$ to $E$ is the odd one out?



A

$\square$ B


C

$\square$
$\square$ D


E

## Question 11

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


## Question 12

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

$\square \mathrm{A}$

$\square$ B

$\square \mathrm{c}$

$\square$ D

$\square \mathrm{E}$

## Question 13

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

$\square$ A

$\square$ в

$\square c$

$\square$ D

$\square E$

## Question 14

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



## Identifying Common Feature

## Question 15

Which set does Figure 1 belong to?

## SET A



SET B


FIGURE 1:


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

## Question 16

Which set does Figure 1 belong to?

SET A


SET B


FIGURE 1:


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

## Question 19

Which set does Figure 1 belong to?

SET A


FIGURE 1:


Tick the correct answer:

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

## Question 21

Which set does Figure 1 belong to?

SET A


FIGURE 1:


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

## Applying Operations

## Question 22

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?


$\square \mathrm{A}$

$\square$ B

$\square c$

$\square$ D

## Question 23

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



All symbols move one place to the right

The 1st and 3rd symbols change places


The 1st and 2 nd symbols change places

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


$\square$ A

$\square$ B

$\square \mathrm{c}$

$\square \mathrm{D}$

## 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?


$\square$ A

$\square$ в

$\square \mathrm{c}$

$\square$ D

## Question 25

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?
$\Delta \Delta$

$\square$

$\square$ A
A
$\square$ B
$\square$


A


$\square \mathrm{c}$
$\square \mathrm{D}$

## Question 26

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

The 1st and 3rd symbols change size
The 1st and 2nd symbols change places


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

$\square$ A

$\square$ B

$\square \mathrm{c}$
$\square$ D

## Question 27

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

The 1st and 3rd symbols change places
All symbols reflect in the horizontal axis


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

$\square$ A

$\square$ B

$\square \mathrm{c}$

$\square$ D

## Question 28

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?


$\square \mathrm{A}$

$\square$ B

$\square \mathrm{C}$

$\square \mathrm{D}$

