## Practice Test

## $11^{+}$Non-verbal Reasoning

## Read the instructions carefully.

- Do not begin the test or open the booklet until told to do so.
- Work as quickly and as carefully as you can.
- Circle the correct letter from the options given to answer each question.
- You may do rough working on a separate sheet of paper.
- If you make a mistake rub it out and circle the new answer clearly.
- You will have 30 minutes to complete the test.


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## Section 1

Which is the odd one out? Circle the letter.
1

a

3


b

c

c

b

c

d

d

e
7
e
2
a

b

c

d

e
$\bigcirc 1$
1
4


e
$\bigcirc 1$
$\bigcirc 1$

Which pattern on the right belongs in the group on the left? Circle the letter.
5


a
b

a

b
2
C
$r$
d
6
e
$\bigcirc 1$


7


a

b

C
目
d

e

e

8


a

b

c

d

c
$\sigma^{\circ}$
d

c

a

b

b

C
$\downarrow$
d
$\delta^{\sigma}$

9


d
$\nwarrow$
e

e
$\bigcirc 1$
.
$\bigcirc 1$
1

## Section 2

Which one comes next? Circle the letter.




a

b



e
c

d




6 ?
ab
c
d
e
$\bullet$
e


## Section 3

Which shape or pattern on the right completes the second pair in the same way as the first pair? Circle the letter.

1


2


a
b
C
d
e
3

is to
 \&of $\underbrace{\substack{0}}_{\substack{x \\ \vdots \\ x}}$

4


5


6 ○
(c) is to
(1) as o
is to


C
d
e

a b
C
d
8


6 onvo on

7


DX BY FX BX FW DY DW FY

a b c d e
8


DM BM CJ DK BL a b c d e

Section 5
Which shape or pattern completes the larger square? Circle the letter.

1


2


3


4


5


6


a

a

a

a

a

a

b

b

b

b


c

c

c

c

d

d

d
d

d
d



e

e
e
e



8

a

b

c

d

e


a

b

c
d



e

d

c
9




Section 6
Which shape on the right is the reflection of the shape given on the left? Circle the letter.
1

a
$2 \square-$

a
b

b

c

d

d

e

3


a

b

c

d

e
$\bigcirc 1$

4

5


6


a

a

b

b

b

c


C


C

d

d

d

e

e

e

7


8

a

b

C

d

e
$\bigcirc 1$


## Section 7

Which cube cannot be made from the given net? Circle the letter.
1


a


c
c

d

e

2


3

a


C

d

e

a

b

C

d

e

4


a

b

c

d

e

Which cube can be made from the given net? Circle the letter.
5

a


C

e


6

a
b

e

7


Which net makes the cube? Circle the letter.
8
O8

a

b

C

d

e


9

a

b

C

d

e

10


a

b


C

d

e

