



Exam Tutor

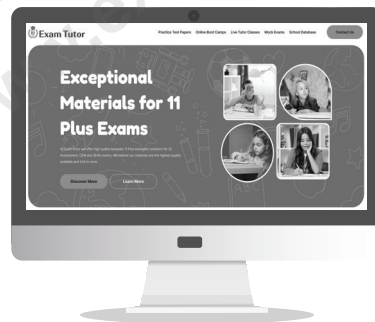
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GL Assessment 11+

NON-VERBAL REASONING PAPER 4

2026 EDITION

Time 60 Minutes



Visit www.examtutor.co.uk for Tutor video explanations for every question in this practice paper.

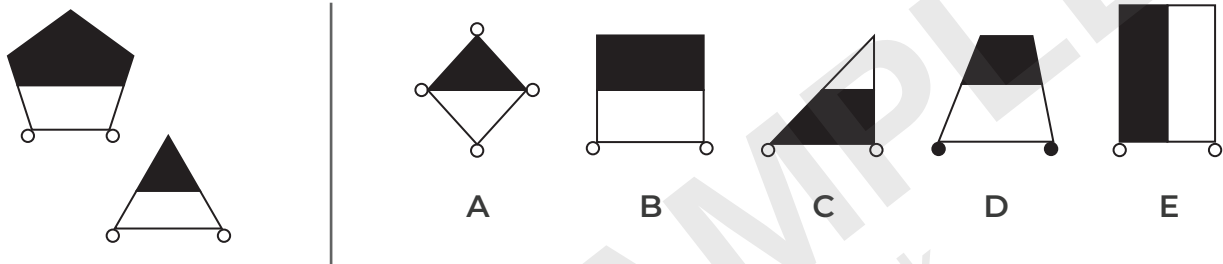
Name: _____

Score= _____ /50 Percentage = _____

Section 1

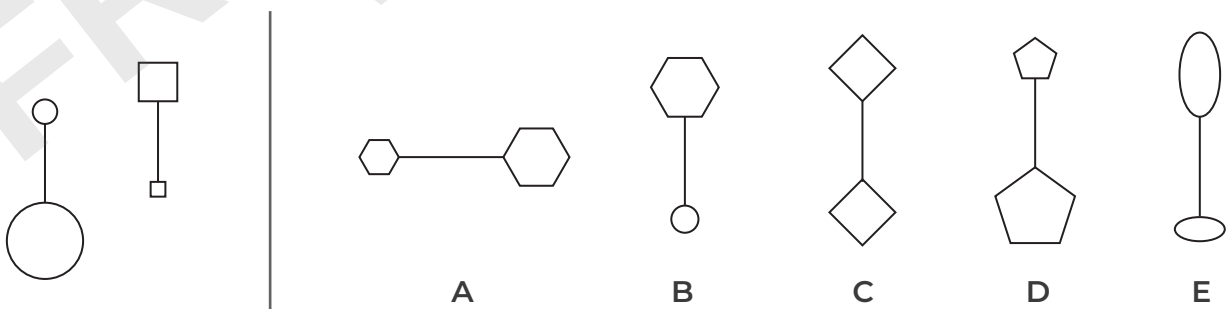
Most Alike:

On the left of the example below there are figures that are **alike in some way**. On the right there are five more figures, to answer the question, decide which of these is most like the figures on the left. Mark its letter on your answer sheet.



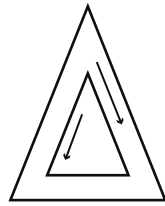
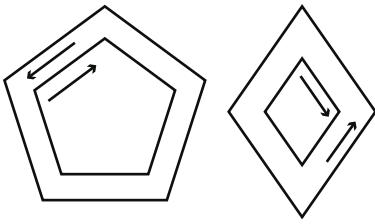
In the example above the answer is option B. The shape has a horizontal line through the middle and is black on top, white on bottom with two small circles on the outer bottom vertices of the shape.

Now look at the second example below.

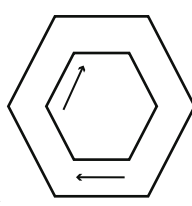


In the example above the answer is option D. The shape contains two of the same shape, facing the same direction, with one smaller than the other and connected by a vertical line.

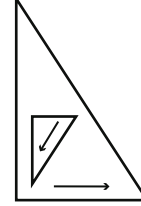
1



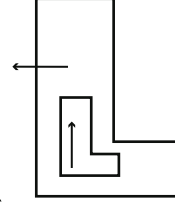
A



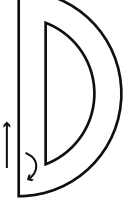
B



C

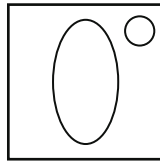
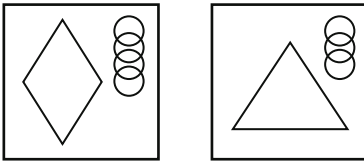


D

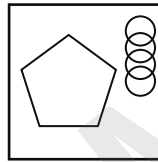


E

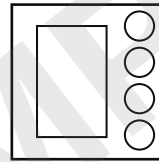
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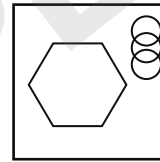
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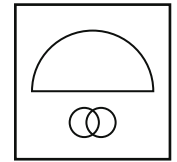
B



C



D



E

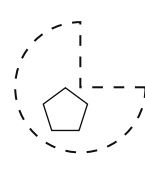
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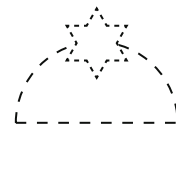
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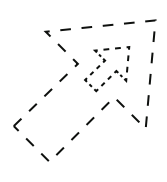
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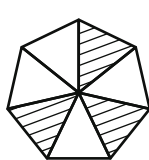
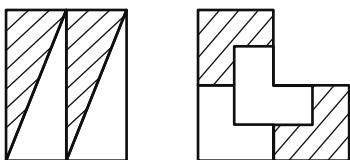


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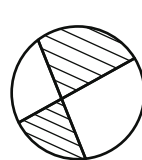


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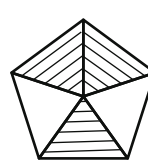
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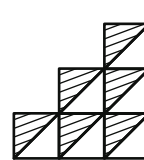
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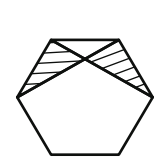
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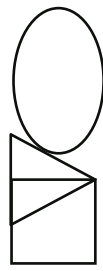
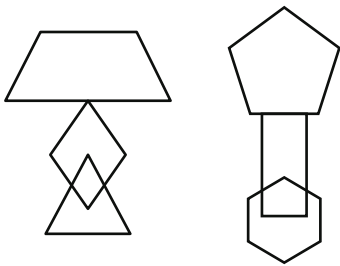


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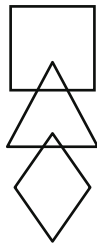


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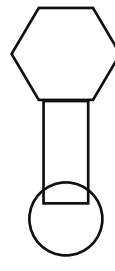
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A



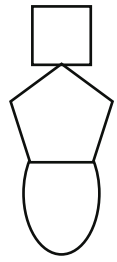
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C

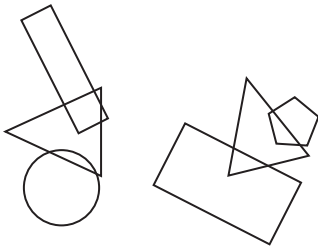


D



E

6



A



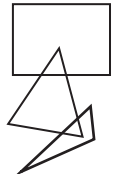
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C

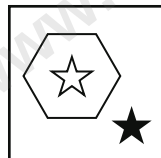
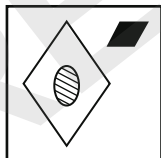
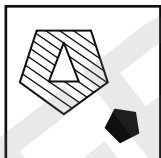


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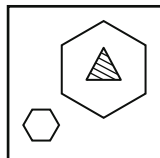


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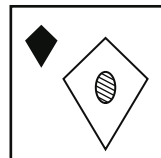
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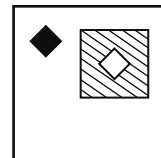
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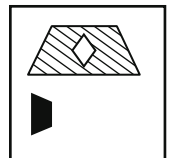
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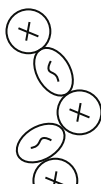
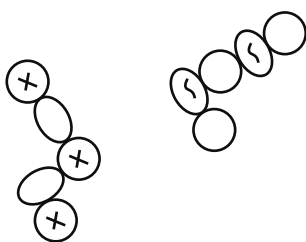


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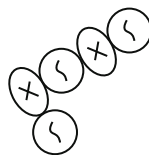


E

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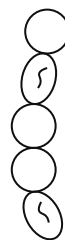
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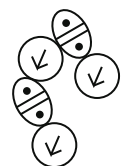
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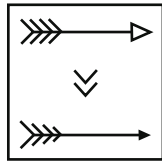
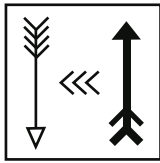
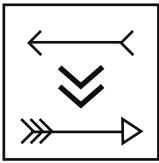


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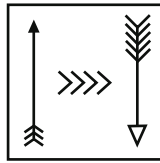


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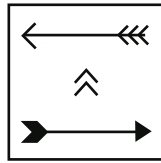
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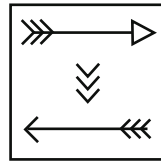
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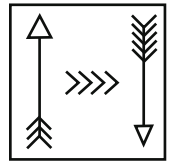
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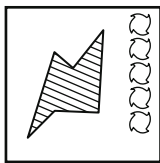
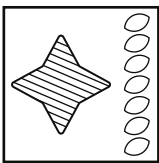


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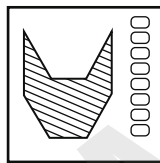


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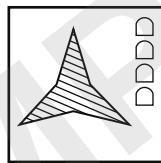
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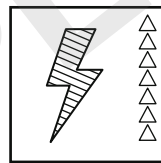
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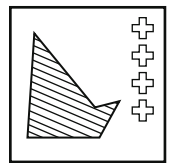
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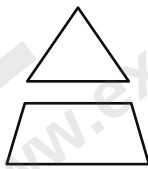


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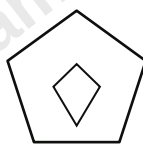


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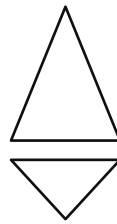
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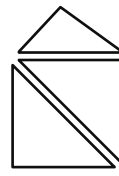
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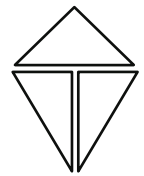
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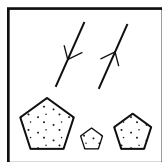
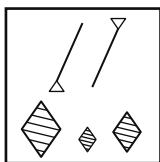
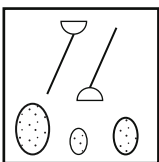


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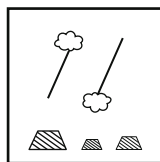


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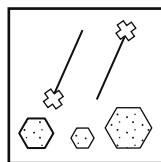
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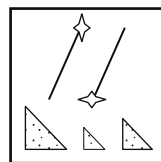
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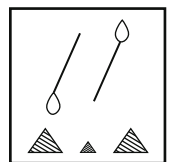
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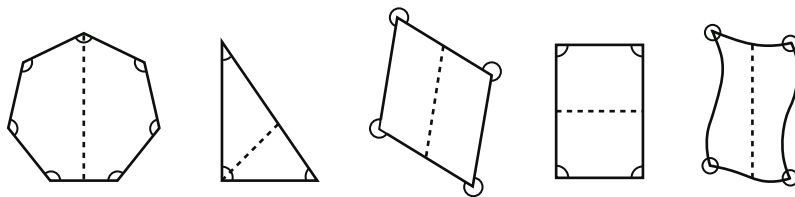
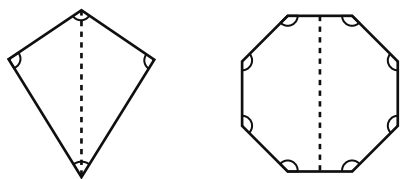


D



E

13



A

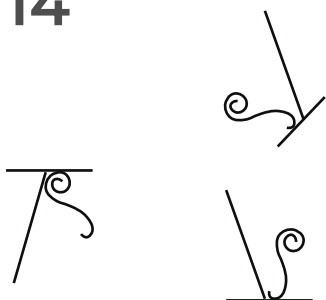
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14



A

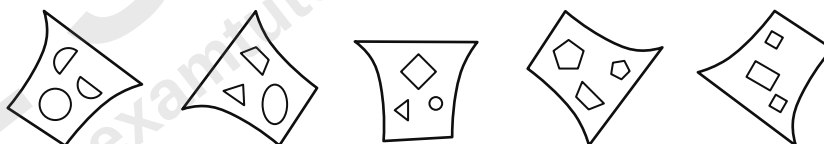
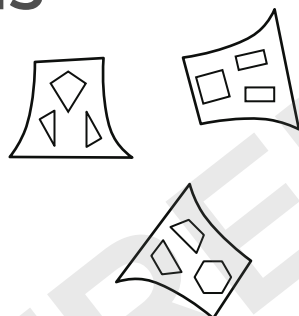
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C

D

E

15



A

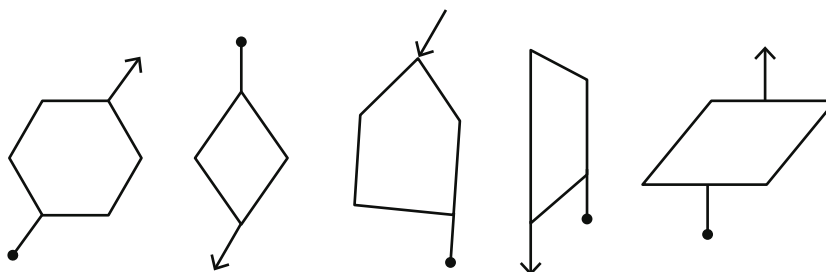
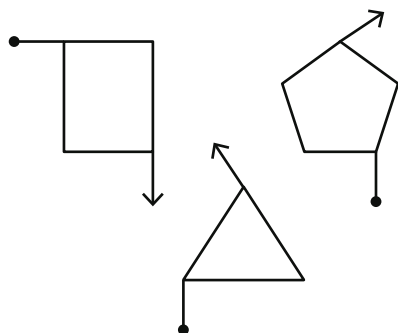
B

C

D

E

16



A

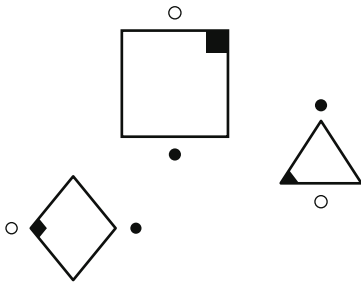
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C

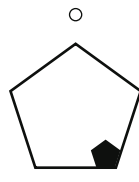
D

E

17



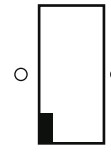
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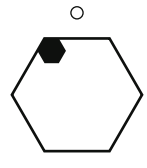
B



C

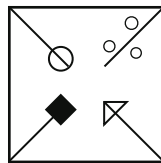
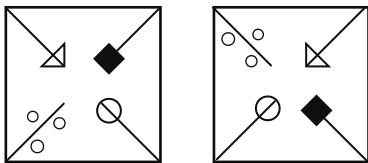


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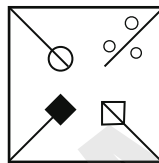


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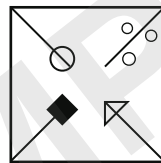
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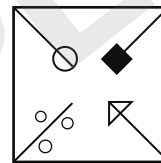
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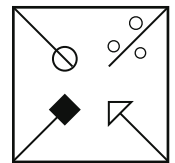
B



C

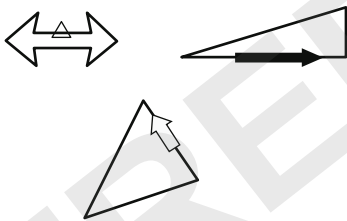


D



E

19



A



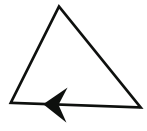
B



C

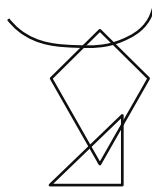
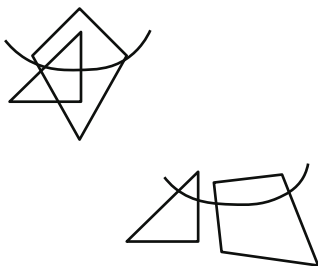


D

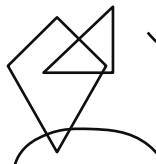


E

20



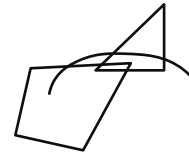
A



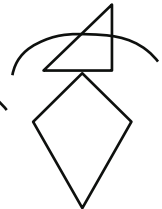
B



C



D



E

Section 2

Vertical Code:

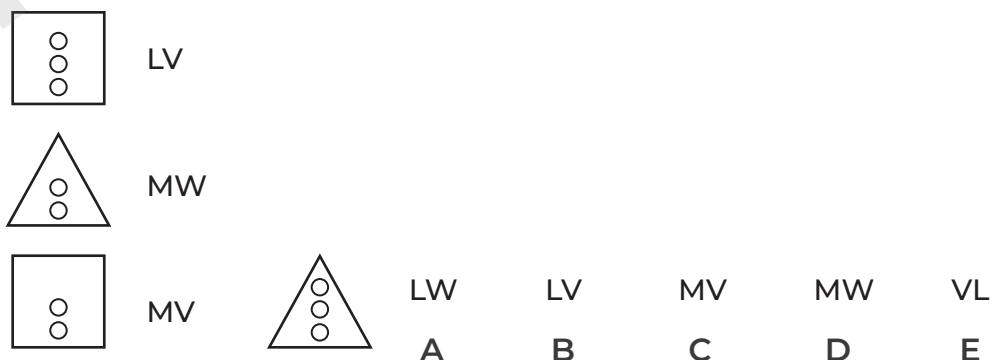
To answer these questions you have to **work out a code**. On the example below to the left are some shapes and the codes that link with them. Decide how the code letters go with the shapes. Then find the correct code for the test shape from the set of five codes on the right. Mark its letter on your answer sheet. Remember there is a new code for each question.

Now look at the example below.



The answer for the example above is option D. The **first letter** is the shape type and the **second letter** is the design inside the shape. The shape is a diamond so the first letter is 'I' and the design is white without a vertical line so the letter is 'X'. Thus, the code for this shape must be 'IX'.

Now look at the second example below.



The answer for the example above is option A. The **first letter** is the number of circles inside the same and the **second letter** is the shape type. The shape has three circles inside it, so the first letter is 'L' and the shape type is a triangle so the second letter is 'W'. Thus, the code for this shape must be 'LW'.

21



QH



RI



SH



QJ



RH

A

SJ

B

QI

C

RJ

D

SI

E

22



KX



LY



MZ



NY



MY

A

LZ

B

KZ

C

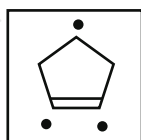
NX

D

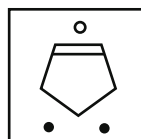
NW

E

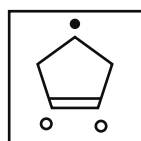
23



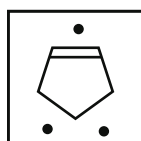
FV



GW



FX



FW

A

GV

B

FV

C

GX

D

FX

E

24



HX



HY



IZ



JX



JZ

A

IX

B

JY

C

HZ

D

JX

E

25



SF



SG



TH



SH



TF

A

TG

B

SH

C

TH

D

SG

E

26



OT



OU



PU



PU



UP

A

PU

B

PT

C

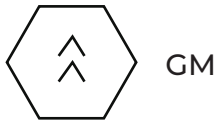
OT

D

TP

E

27



GM



HN



IN



HN

IM

GN

HM

IN

A

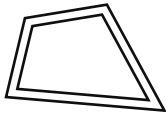
B

C

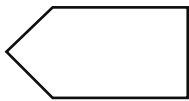
D

E

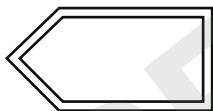
28



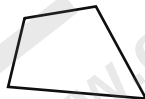
GU



HV



GV



HU

GU

GV

HV

UH

A

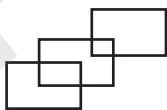
B

C

D

E

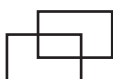
29



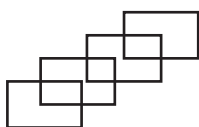
GM



HN



HM



IM



IN

HN

GN

GM

MG

A

B

C

D

E

30



JS



KT



LU



MS



LS

A

MT

B

KU

C

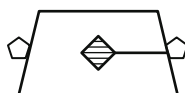
JT

D

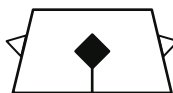
LT

E

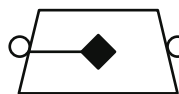
31



FKW



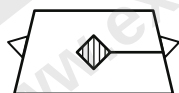
GLX



HMX



FNY



GKW

A

GKY

B

HLX

C

FMW

D

FKY

E

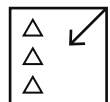
32



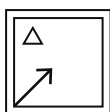
NSW



OTX



PUY



NTZ



PTW

A

OUZ

B

NUX

C

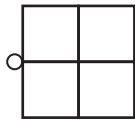
PSX

D

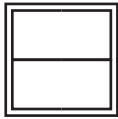
OSY

E

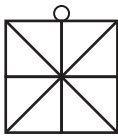
33



WFR



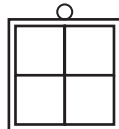
XGS



YFT



ZHS



WGT

A

WFS

B

YGS

C

ZGT

D

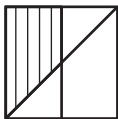
XGS

E

34



WPJ



XQX



XRL



WRM



WQM

A

XPX

B

XRJ

C

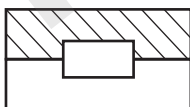
WRM

D

XPM

E

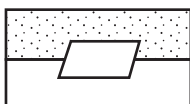
35



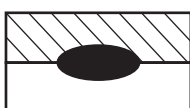
LWT



MXU



NWV



OYT



NXT

A

LYV

B

OWU

C

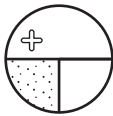
LWT

D

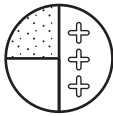
MXV

E

36



JRX



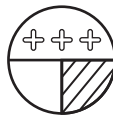
KSX



JTY



LUZ



LSY

A

KRZ

B

KUX

C

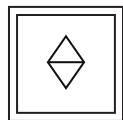
JRZ

D

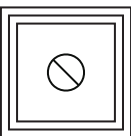
LTX

E

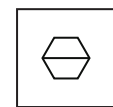
37



WNF



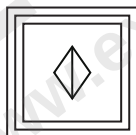
XOG



YNH



ZPF



ZNG

A

WPG

B

XPH

C

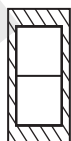
YOF

D

WPF

E

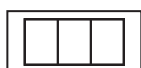
38



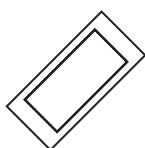
QVH



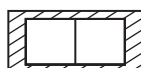
RVI



SWJ



SXK



QVJ

A

SXH

B

QWH

C

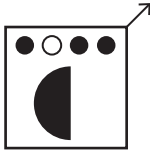
QWJ

D

RVK

E

39



HRW



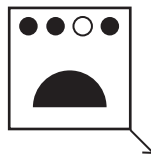
ISX



JRY



ITZ



JTX

A

IRW

B

HSY

C

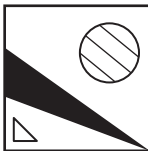
HTW

D

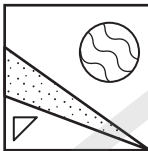
HSZ

E

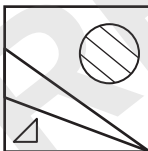
40



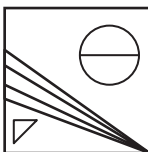
MRW



NSX



MTY



OSZ



MSW

A

NTZ

B

ORZ

C

NRZ

D

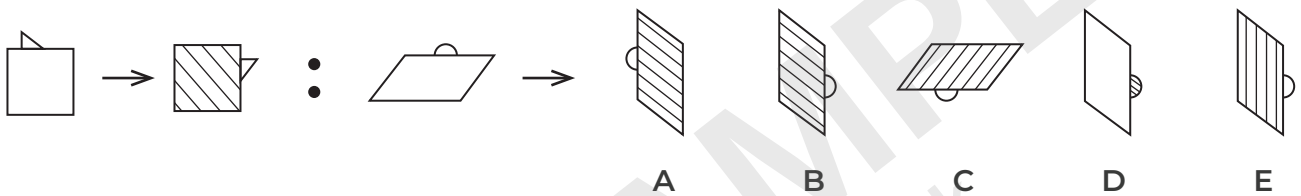
NTW

E

Section 3

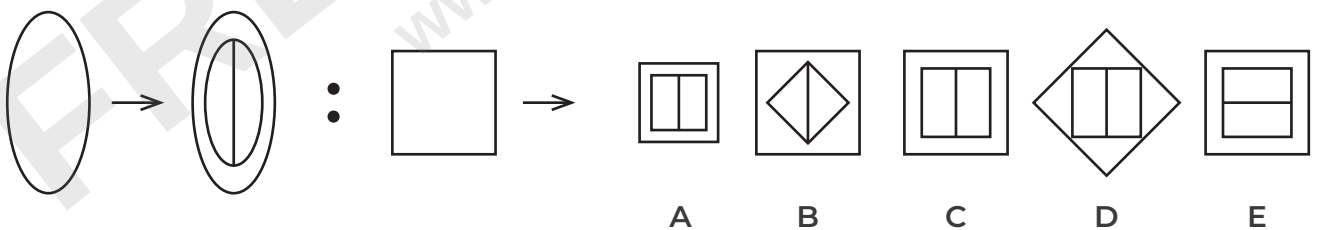
Make A Pair:

In the example below are two shapes with an arrow between them shown on the left. To answer the question, decide how the second shape is related to the first shape. After these there is a third shape beside an arrow and then five more shapes. Decide which of the five shapes goes with the third one to **make a pair in the same way** as the two on the left. Mark this letter on your answer sheet.



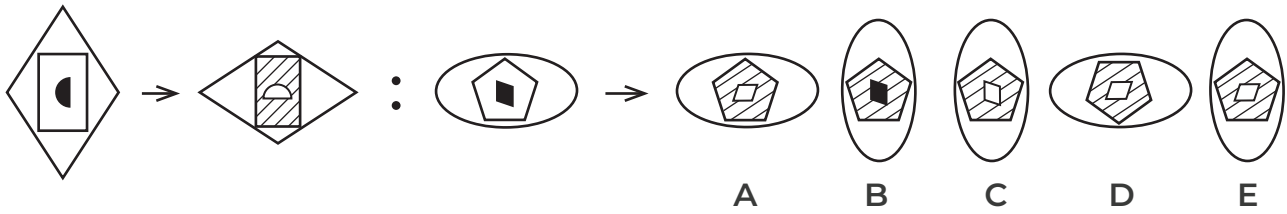
In the example above the answer is option B. The shape is rotated 90 degrees clockwise and the larger shape becomes striped.

Now look at the second example below.

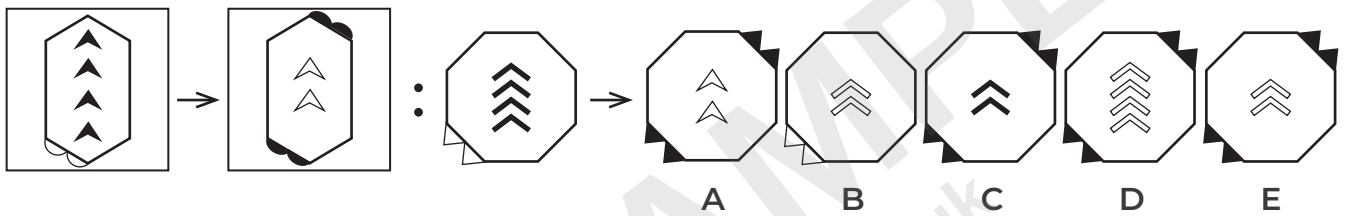


In the example above the answer is option C. A smaller square is placed inside the original square with a vertical line down the middle of the inner square.

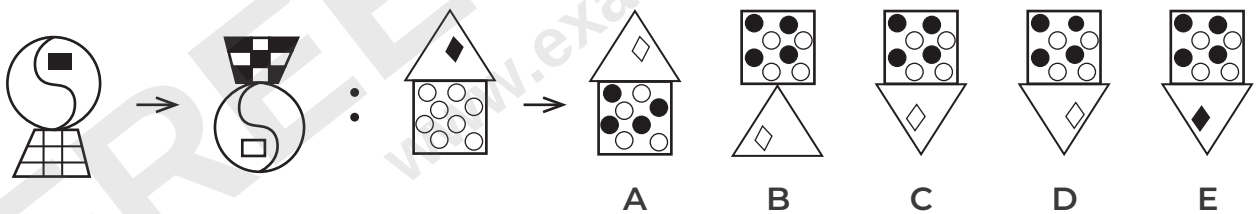
41



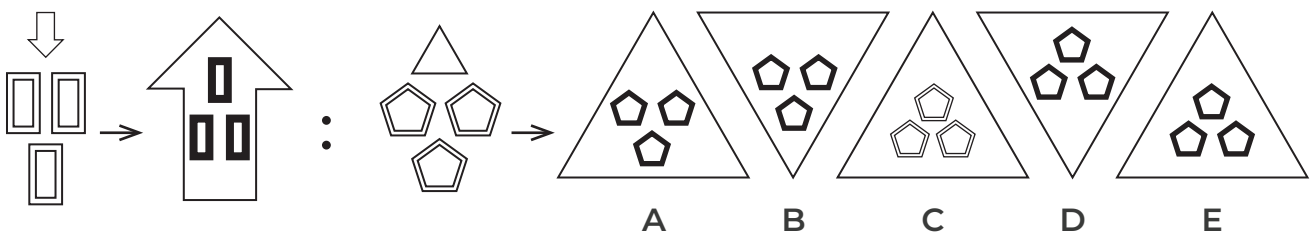
42



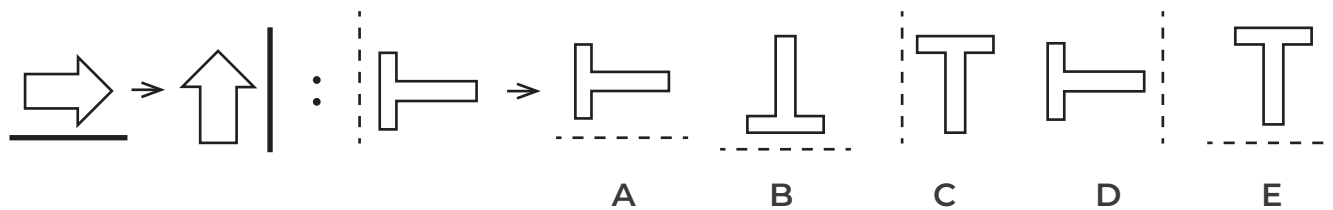
43



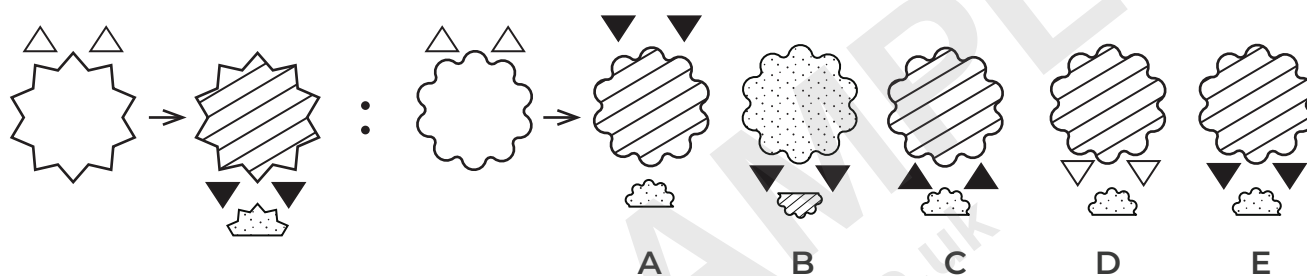
44



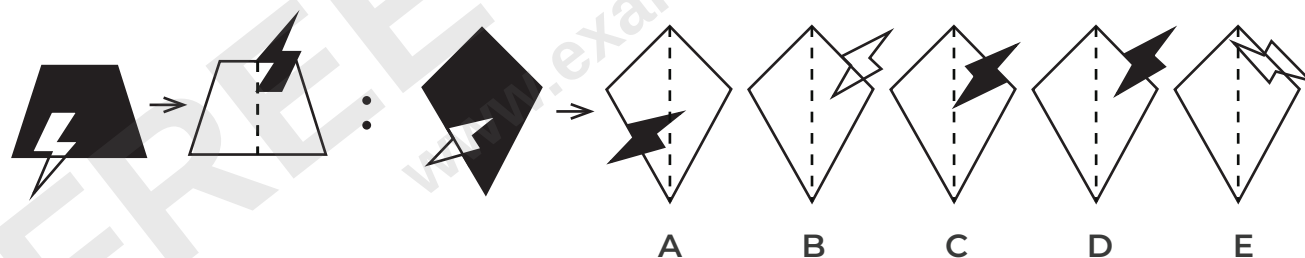
45



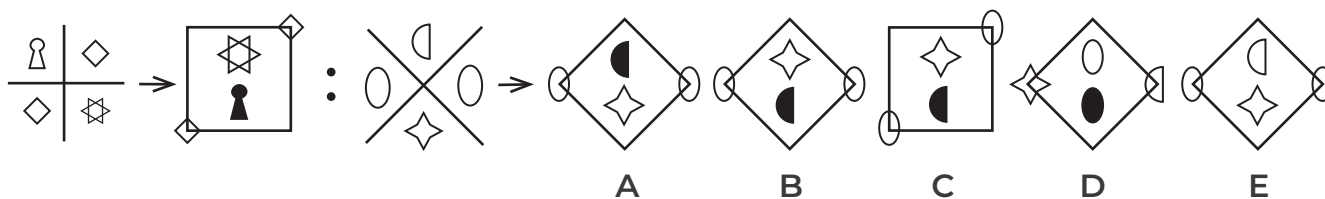
46



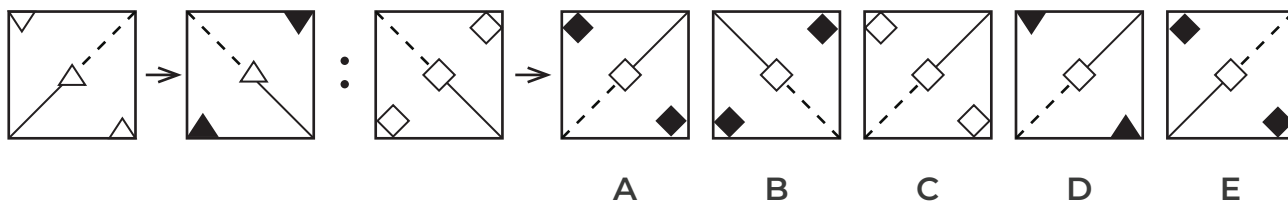
47



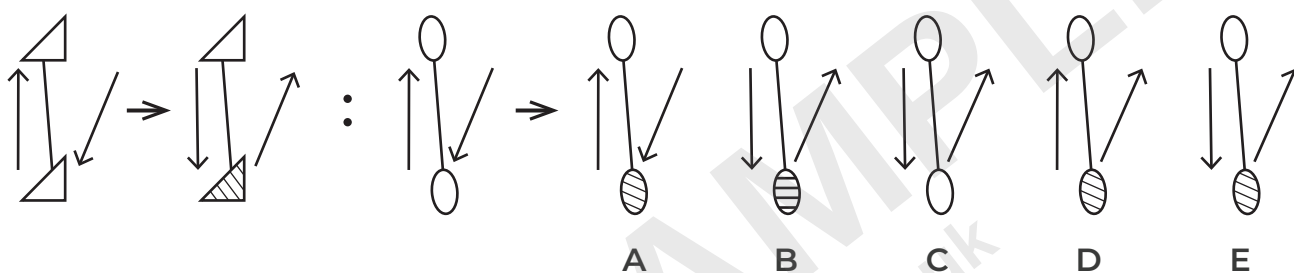
48



49



50



Answer Sheet

Please Mark boxes with a thin horizontal line like this 

1 A ☐ B ☐ C ☐ D ☐ E ☐	2 A ☐ B ☐ C ☐ D ☐ E ☐	3 A ☐ B ☐ C ☐ D ☐ E ☐	4 A ☐ B ☐ C ☐ D ☐ E ☐	5 A ☐ B ☐ C ☐ D ☐ E ☐	6 A ☐ B ☐ C ☐ D ☐ E ☐
7 A ☐ B ☐ C ☐ D ☐ E ☐	8 A ☐ B ☐ C ☐ D ☐ E ☐	9 A ☐ B ☐ C ☐ D ☐ E ☐	10 A ☐ B ☐ C ☐ D ☐ E ☐	11 A ☐ B ☐ C ☐ D ☐ E ☐	12 A ☐ B ☐ C ☐ D ☐ E ☐
13 A ☐ B ☐ C ☐ D ☐ E ☐	14 A ☐ B ☐ C ☐ D ☐ E ☐	15 A ☐ B ☐ C ☐ D ☐ E ☐	16 A ☐ B ☐ C ☐ D ☐ E ☐	17 A ☐ B ☐ C ☐ D ☐ E ☐	18 A ☐ B ☐ C ☐ D ☐ E ☐
19 A ☐ B ☐ C ☐ D ☐ E ☐	20 A ☐ B ☐ C ☐ D ☐ E ☐	21 A ☐ B ☐ C ☐ D ☐ E ☐	22 A ☐ B ☐ C ☐ D ☐ E ☐	23 A ☐ B ☐ C ☐ D ☐ E ☐	24 A ☐ B ☐ C ☐ D ☐ E ☐
25 A ☐ B ☐ C ☐ D ☐ E ☐	26 A ☐ B ☐ C ☐ D ☐ E ☐	27 A ☐ B ☐ C ☐ D ☐ E ☐	28 A ☐ B ☐ C ☐ D ☐ E ☐	29 A ☐ B ☐ C ☐ D ☐ E ☐	30 A ☐ B ☐ C ☐ D ☐ E ☐

Please Turn Over

Answer Sheet

Please Mark boxes with a thin horizontal line like this 

31 A ☐ B ☐ C ☐ D ☐ E ☐	32 A ☐ B ☐ C ☐ D ☐ E ☐	33 A ☐ B ☐ C ☐ D ☐ E ☐	34 A ☐ B ☐ C ☐ D ☐ E ☐	35 A ☐ B ☐ C ☐ D ☐ E ☐	36 A ☐ B ☐ C ☐ D ☐ E ☐
37 A ☐ B ☐ C ☐ D ☐ E ☐	38 A ☐ B ☐ C ☐ D ☐ E ☐	39 A ☐ B ☐ C ☐ D ☐ E ☐	40 A ☐ B ☐ C ☐ D ☐ E ☐	41 A ☐ B ☐ C ☐ D ☐ E ☐	42 A ☐ B ☐ C ☐ D ☐ E ☐
43 A ☐ B ☐ C ☐ D ☐ E ☐	44 A ☐ B ☐ C ☐ D ☐ E ☐	45 A ☐ B ☐ C ☐ D ☐ E ☐	46 A ☐ B ☐ C ☐ D ☐ E ☐	47 A ☐ B ☐ C ☐ D ☐ E ☐	48 A ☐ B ☐ C ☐ D ☐ E ☐
49 A ☐ B ☐ C ☐ D ☐ E ☐	50 A ☐ B ☐ C ☐ D ☐ E ☐				

End of Test

Answers

Q.1	B	Q.26	C
Q.2	A	Q.27	B
Q.3	A	Q.28	A
Q.4	D	Q.29	C
Q.5	C	Q.30	E
Q.6	B	Q.31	B
Q.7	E	Q.32	D
Q.8	C	Q.33	A
Q.9	B	Q.34	E
Q.10	E	Q.35	B
Q.11	A	Q.36	B
Q.12	B	Q.37	B
Q.13	A	Q.38	C
Q.14	E	Q.39	C
Q.15	A	Q.40	D
Q.16	B	Q.41	E
Q.17	E	Q.42	E
Q.18	A	Q.43	C
Q.19	E	Q.44	D
Q.20	D	Q.45	B
Q.21	E	Q.46	E
Q.22	D	Q.47	D
Q.23	B	Q.48	B
Q.24	A	Q.49	E
Q.25	B	Q.50	E