# 4.2 Odd One Out: 10-minute Pack

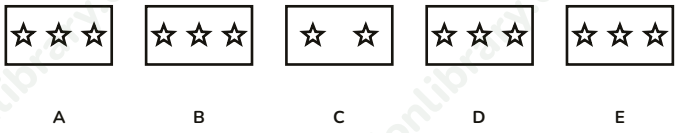
Total Marks

GL Assessment 11+ Non-Verbal Reasoning · Calculators not allowed · about 10 minutes

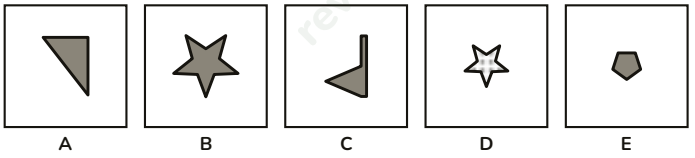
Name: _____ Date: ____ / ____ / _____

**Answer ALL questions. Show all your working.**

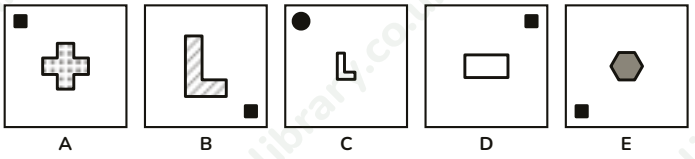
**1** Look at the five figures A to E. Four are alike in some way. Which one is the odd one out?



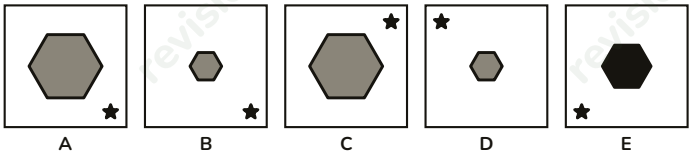

**2**



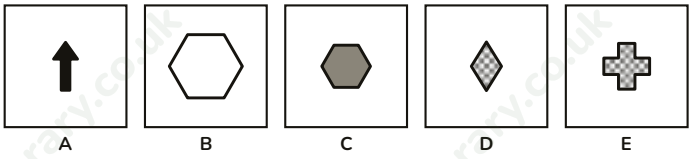

**3**



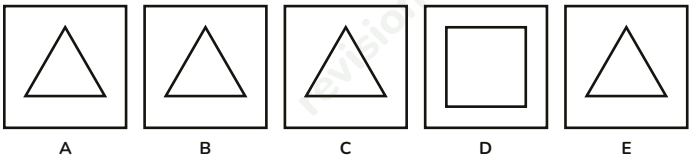

**4**



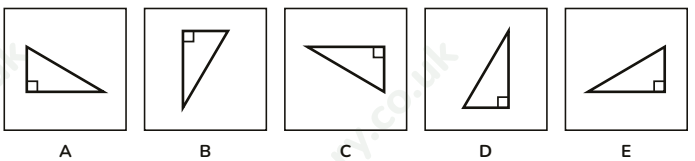

**5**




**6**




**7**





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# Mark scheme · 4.2 Odd One Out: 10-minute Pack

## Question 1

selects option C: the only rectangle containing 2 stars instead of 3 (cao) **B1**

**Answer: C**

## Question 2

selects option D: the other four figures all have the same orientation (turned 180 degrees clockwise from upright) and are all mid-grey; this figure breaks the rule that the figures are all mid-grey (cao) **B1**

**Answer: D) A medium dotted star with one point facing down**

## Question 3

selects option C: the other four figures each have a small square in one corner; this figure breaks the rule that the figures each have a small square in one corner (cao) **B1**

**Answer: C) A small unshaded (white) L-shape and a small solid black circle in the top-left (upright, the L-shape has its tall arm on the left, foot pointing right along the bottom)**

## Question 4

selects option E: the other four figures are all hexagons and each have a small star in one corner and are all mid-grey; this figure breaks the rule that the figures are all mid-grey (cao) **B1**

**Answer: E) A medium solid black hexagon and a small solid black star with one point facing up in the bottom-left (upright, the hexagon has its flat top and bottom)**

## Question 5

selects option B: the other four figures are all medium; this figure breaks the rule that the figures are all medium (cao) **B1**

**Answer: B) A large unshaded (white) hexagon (upright, the hexagon has its flat top and bottom)**

## Question 6

selects option D: the only 4-sided shape (square) among four 3-sided triangles (cao) **B1**

**Answer: D**

## Question 7

selects option E: the only triangle that is a mirror (reflected) image of option A rather than a rotation of it (cao) **B1**

**Answer: E**


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