

Practice Exam 1

Section 3: Abstract Reasoning
Questions & Answers in one booklet

30 questions • Suggested time: 30 minutes

How to use this booklet

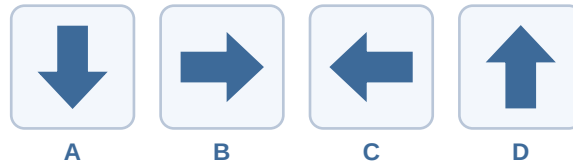
- Attempt the whole section first, under the suggested time, before looking at the answers.
- Then turn to 'Answers & worked solutions' to check your work and learn the 'why' behind each answer.
- If you got something wrong, cover the solution and try it again a day later.

Abstract Reasoning

Suggested time: 30 minutes

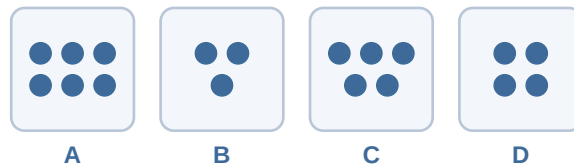
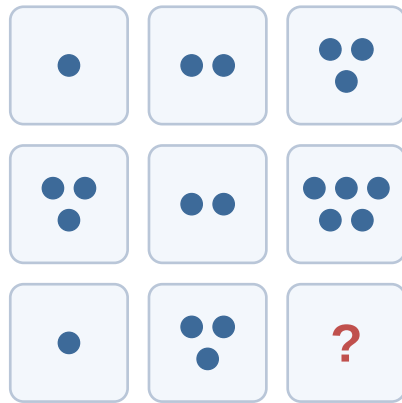
A non-verbal section. Each question shows a pattern or sequence in shapes. Work out the rule, then choose the option that completes it.

1. As the first figure is to the second, so the third figure is to which option (A–D)?



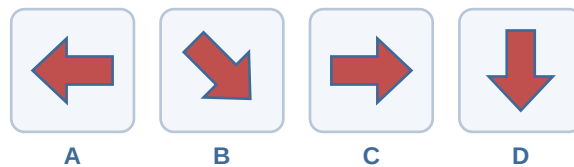
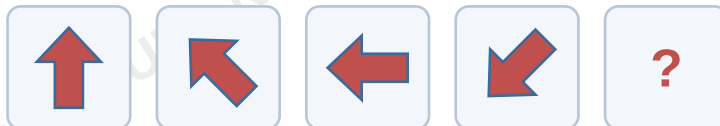
- A Option A
- B Option B
- C Option C
- D Option D

2. Work out the rule that links the boxes in each row, then choose the option (A–D) for the gap.



- A Option A
- B Option B
- C Option C
- D Option D

3. Study the sequence, work out the rule, and choose the option (A–D) that comes next.



- A Option A
- B Option B
- C Option C
- D Option D

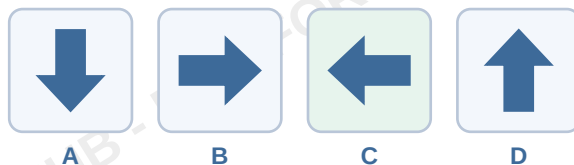
Abstract Reasoning

Answers & worked solutions

Answer Key

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

1. As the first figure is to the second, so the third figure is to which option (A–D)? **Figure analogy]**



✓ **Correct answer: C — Option C**

- See how the first arrow becomes the second: it turns 180° anticlockwise.
- Apply exactly the same turn to the third arrow.
- Option C shows that orientation.

KEY TAKEAWAY A figure analogy tests a transformation, not the picture. Whatever maps the first pair must map the second pair — name it, then reapply it.