

## Contents and progress record

How to use this book
6

## Practice Papers 1 contains papers

1-8 and should be attempted first

| Ideal for... | Paper | Page | Length (no. Qs) | Timing (mins) |
| :---: | :---: | :---: | :---: | :---: |
| General training for all 11+ and pre-tests, good for familiarisation of test conditions. | 1 | 9 | 20 | 13:30 |
|  | 2 | 15 | 20 | 13:30 |
|  | 3 | 19 | 20 | 10:00 |
|  | 4 | 24 | 20 | 13:30 |
| Short-style tests designed to increase speed. Good practice for pre-test and CEM 11+. | 5 | 28 | 20 | 10:00 |
|  | 6 | 33 | 20 | 13:30 |
|  | 7 | 37 | 30 | 11:00 |
|  | 8 | 44 | 10 | 5:00 |
| Practice Papers 2 contains papers 9-13 and should be attempted after Practice Papers 1 |  |  |  |  |
| Long-style tests, good practice for GL. | 9 | 9 | 60 | 30:00 |
|  | 10 | 18 | 60 | 22:00 |
| Varied-length tests with challenging content. Good practice for pre-test, CEM, GL or any independent school exam. | 11 | 27 | 30 | 11:00 |
|  | 12 | 35 | 10 | 5:00 |
|  | 13 | 378 | 60 | 22:00 |

Answers


Look at these sets of pictures. Identify the one that is most unlike the others. Circle the letter beneath the correct answer. For example:

a

b

(c)

d

e

1

a

2

a
$3 \quad 7$
a

4

a

5

a

b

b

b

b

b

c

c

c

c

c

d

d

e

e

The square given at the beginning is folded in the way indicated by the arrows, and then holes are punched where shown on the final diagram. Identify the answer option that shows what the square would look like when it is unfolded. Circle the letter beneath the correct answer. For example:


a

b


C
7

d

e

a

b

c

d

e
8


| $\triangle \nabla^{\triangle} \quad \nabla \quad \nabla$ | $\triangle$ | $\triangle$ |  | $\nabla$ |
| :---: | :---: | :---: | :---: | :---: |
| $\nabla \quad \triangle$ | $\nabla \quad \triangle$ | $\nabla$ 此 | $\triangle \quad \nabla$ | $\triangle \quad \nabla$ |
|  | $\triangle$ |  | $\nabla \Delta \triangle$ | $\nabla \quad \triangle$ |
| $\triangle$ | $\nabla$ | $\triangle$ | $\triangle$ | $\triangle$ |
| a | b | c | d | e |



a

b


C

d

e

Look at the two pictures on the left connected by an arrow. Decide how the first picture has been changed to create the second. Now apply the same rule to the third picture and circle the letter beneath the correct answer. For example:





One of the options on the right completes the pattern in the grid on the left. Circle the letter beneath the correct answer. For example:


(a)

b

c

d

e


17


19


Turn over to the next page.

a

c

d

e

a



b
a

d


a

b

c

d

e
$\square$

