

Practice - Verbal Reasoning Cem Vocab Codes

About this test

This is a practice paper designed to familiarise your child with the types of questions they will see in a Grammar School entrance examination.

Paper ID: PR-practice_verbal-reasoning-cem-vocab-codes_20260218221427_e4b41721 | 10 Questions | 60 Minutes

What you'll need

- Printed practice paper and answer sheet
- Pencil
- Rubber
- Timer

Taking the test

Your child should mark their answers on the answer sheet, not in the question paper. This is good practice for the real exam which will have a separate answer sheet.

On the answer sheet, your child should record their answers by drawing a clear line through the answer box with a pencil. Mistakes should be rubbed out and not crossed out.

Read the following carefully:

1. This test has been designed to help you practise the types of questions you will see in a Grammar School entrance exam.
2. You have **60 minutes** to complete this paper.
3. Read each question carefully before moving onto the next one.
4. Answers should be marked on the **answer sheets** provided. If you make a mistake, rub it out as completely as you can and mark your new answer.
5. You may find some of the questions difficult. If you cannot do a question, **do not waste time on it but go on to the next**. If you are not sure of an answer, choose the one you think is best.
6. Work as quickly and as carefully as you can.

Name	Date	Paper ID
Jo	18/02/2026	PR-practice_verbal-reasoning-cem-vocab-codes_20260218221427_e4b41721

1 Using A=1, B=2, ..., Z=26, find the total for the word "REASON".

A 72 B 36 C 54 D 108

2 Using A=1, B=2, ..., Z=26, find the total for the word "PATTERN".

A 141 B 94 C 47 D 70

3 In the alphabet, which letter is 4 letter(s) after N?

A R B Q C T D S

4 In the alphabet, which letter is 5 letter(s) after X?

A C B E C D D B

5 Using A=1, B=2, ..., Z=26, find the total for the word "SMART".

A 35 B 53 C 71 D 106

6 In the alphabet, which letter is 1 letter(s) after L?

A L B N C M D O

7 In the alphabet, which letter is 5 letter(s) after P?

A V B T C W D U

8 In the alphabet, which letter is 1 letter(s) after B?

A B B D C E D C

9 What is the opposite letter pair of L in the alphabet mirror ($A \leftrightarrow Z$, $B \leftrightarrow Y$, ...)?

A P **B** O **C** N **D** Q

10 What is the opposite letter pair of C in the alphabet mirror ($A \leftrightarrow Z$, $B \leftrightarrow Y$, ...)?

A X **B** Z **C** Y **D** W

END OF TEST

Name


Jo

Date

18/02/2026

Test name

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Scan this QR code to add your answers from this test on Atom and get your results

Draw a line clearly through the rectangle next to your answer, like .

<div>1</div> <div>A. 72 <input type="checkbox"/></div> <div>B. 36 <input type="checkbox"/></div> <div>C. 54 <input type="checkbox"/></div> <div>D. 108 <input type="checkbox"/></div>	<div>2</div> <div>A. 141 <input type="checkbox"/></div> <div>B. 94 <input type="checkbox"/></div> <div>C. 47 <input type="checkbox"/></div> <div>D. 70 <input type="checkbox"/></div>	<div>3</div> <div>A. R <input type="checkbox"/></div> <div>B. Q <input type="checkbox"/></div> <div>C. T <input type="checkbox"/></div> <div>D. S <input type="checkbox"/></div>	<div>4</div> <div>A. C <input type="checkbox"/></div> <div>B. E <input type="checkbox"/></div> <div>C. D <input type="checkbox"/></div> <div>D. B <input type="checkbox"/></div>	<div>5</div> <div>A. 35 <input type="checkbox"/></div> <div>B. 53 <input type="checkbox"/></div> <div>C. 71 <input type="checkbox"/></div> <div>D. 106 <input type="checkbox"/></div>	<div>6</div> <div>A. L <input type="checkbox"/></div> <div>B. N <input type="checkbox"/></div> <div>C. M <input type="checkbox"/></div> <div>D. O <input type="checkbox"/></div>	<div>7</div> <div>A. V <input type="checkbox"/></div> <div>B. T <input type="checkbox"/></div> <div>C. W <input type="checkbox"/></div> <div>D. U <input type="checkbox"/></div>
<div>8</div> <div>A. B <input type="checkbox"/></div> <div>B. D <input type="checkbox"/></div> <div>C. E <input type="checkbox"/></div> <div>D. C <input type="checkbox"/></div>	<div>9</div> <div>A. P <input type="checkbox"/></div> <div>B. O <input type="checkbox"/></div> <div>C. N <input type="checkbox"/></div> <div>D. Q <input type="checkbox"/></div>	<div>10</div> <div>A. X <input type="checkbox"/></div> <div>B. Z <input type="checkbox"/></div> <div>C. Y <input type="checkbox"/></div> <div>D. W <input type="checkbox"/></div>				

END OF TEST