

NAMA :

TING :

Time: 1 hour 15  
minutes

Percentage :

## Paper 1

This paper consists of 40 questions. Answer all questions. Every question is followed by four alternative answers A, B, C and D. For each question, choose one answer only. **Blacken** your answer on the objective answer sheet provided. If you wish to change your answer, erase the blackened mark that you have made. Then **blacken** the new answer.

- 1 Which of the following numbers does **not** lie between  $11^2$  and  $17^2$ ?
- A 292                      C 204  
B 219                      D 170
- 2 Given that  $2.49^2 = 6.2$ , what is the value of  $24.9^2$ ?
- A 62                        C 6 200  
B 620                      D 62 000
- 3 Given that  $2.35^2 = 5.52$ , then  $10 \times 23.5^2$ ?
- A 552 000                C 5 520  
B 55 200                 D 552
- 4  $15^2 - (-16)^2 =$
- A  $1^2$                         C  $15^2 + 16^2$   
B  $31^2$                       D  $15^2 - 16^2$
- 5 Which of the following numbers is **not** a perfect square?
- A 49                        C 256  
B 196                      D 401
- 6  $4^2 \times 8^2 =$
- A 1 094                    C 1 024  
B 1 074                    D 994
- 7 Given that  $3.59^2 = 12.89$ , what is the value of  $359^2$ ?
- A 128 900                C 1 289  
B 12 890                 D 128.9
- 8 What is the square of 11?
- A 22                        C 44  
B 33                        D 121
- 9 The value of  $62.72^2$  lies between
- A 60 and 70  
B 600 and 700  
C 3 600 and 4 900  
D 360 000 and 490 000
- 10 Given that  $\sqrt{9.5} = 3.08$  and  $\sqrt{95} = 9.75$ , then  $\sqrt{950} =$
- A 975                      C 97.5  
B 308                      D 30.8
- 11 Given that  $4.66^2 = 21.7$ , then  $\sqrt{2170} =$
- A 0.466                    C 466  
B 46.6                     D 4 660
- 12 Given that the area of a piece of square tile is  $196 \text{ cm}^2$ , find its perimeter.
- A 14 cm                    C 56 cm  
B 42 cm                    D 70 cm
- 13 Which of the following is true?
- A  $\sqrt{6} \times \sqrt{6} = \sqrt{6+6}$   
B  $\sqrt{3 \times 3} = 2 \times \sqrt{3}$   
C  $\sqrt{64} = 8$   
D  $\sqrt{-\frac{4}{9}} = \frac{2}{3}$
- 14 Which of the following is true?
- A  $\sqrt{3} \times \sqrt{3} = 3$   
B  $\sqrt{3 \times 3} = 2 \times \sqrt{3}$   
C  $\sqrt{81} = 9$   
D  $\sqrt{\frac{1}{6^4}} = \frac{5}{2}$
- 15 The value of  $\sqrt{7.7 \times 1\,000}$  lies between
- A 20 and 30              C 200 and 300  
B 80 and 90              D 800 and 900

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