

MATH TEST GRADE 7 and 8

3 Point Examples

1. Which result is obtained by the calculation $(20 + 18) : (20 - 18)$?

(A) 18 (B) 19 (C) 20 (D) 34 (E) 36

2. If the letters of the Word MAMA are written underneath each other then the word has a vertical axis of symmetry. For which of these words does that also hold true?

(A) ADAM (B) BAUM (C) BOOT (D) LOGO (E) TOTO



3. A triangle ABC has side lengths 6 cm, 10 cm and 11 cm. An equilateral triangle XYZ has the same perimeter as the triangle ABC. What are the side lengths of the triangle XYZ?

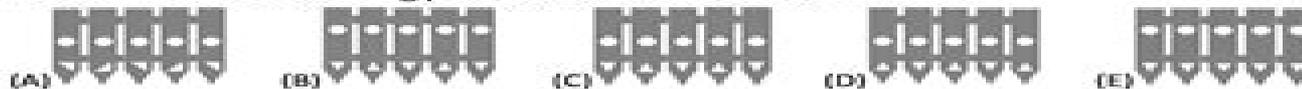
(A) 6 cm (B) 9 cm (C) 10 cm (D) 11 cm (E) 27 cm

4. Which number has to replace the ☆ in the calculation so that it is true?

$$2 - 18 - 14 = 6 - ☆ - 7$$

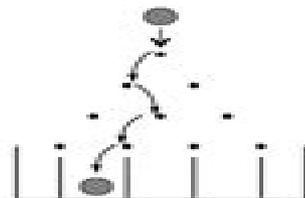
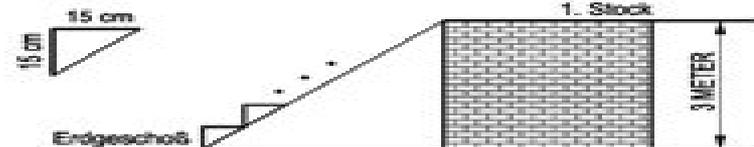
(A) 8 (B) 9 (C) 10 (D) 12 (E) 15

5. The fence on the right has many holes. One morning the fence falls over and lies on the floor. Which of the following pictures shows the fallen down fence?



6. Bernd produces steps for a staircase which are 15 cm high and 15 cm deep (see diagram). The staircase should reach from the ground floor to the first floor which is 3 m higher. How many steps does Bernd have to produce?

(A) 8 (B) 10 (C) 15
(D) 20 (E) 25

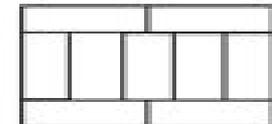


7. In a game of luck, A ball rolls downwards towards hammered nails and is diverted either to the right or the left by a nail immediately below it. One possible path is shown in the diagram. How many different ways are there for the ball to reach the second compartment from the left?

(A) 2 (B) 3 (C) 4 (D) 5 (E) 6

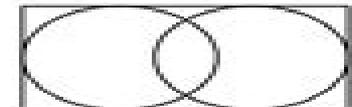
8. A large rectangle is made up of 9 equally big rectangles. The longer side of each small rectangle is 10 cm long. What is the perimeter of the large rectangle?

(A) 40 cm (B) 48 cm (C) 76 cm (D) 81 cm (E) 90 cm



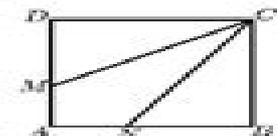
9. Two circles are inscribed into an 11 cm long and 7 cm wide rectangle so that they each touch three sides of the rectangle. How big is the distance between the centres of the two circles?

(A) 1 cm (B) 2 cm (C) 3 cm (D) 4 cm (E) 5 cm



10. The square ABCD has side length 3 cm. The points M and N, which lie on the sides AD and AB respectively, are joined to the corner C. That way the square is split up into three parts with equal area. How long is the line segment DM?

(A) 0.5 cm (B) 1 cm (C) 1.5 cm (D) 2 cm (E) 2.5 cm



Mathematics Course 2 7th Grade Answer Key

Minjie Lin



Mathematics Course 2 7th Grade Answer Key:

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