

Second Midterm Exam. Grade 7

Problem 1. Forty thousand seventy-nine

- A. 40,790 B. 14,790 C. 40,079 D. 14,079

Problem 2. Write 10,000,000 in words

- A. Ten thousand B. Ten million C. Ten hundred D. Ten billion

Problem 3. Compute and write in words: $3 + 4 \times 12 : 6 =$

- A. 3 minus 4 times 12 divided by 6 equals 14 B. 3 plus 4 times 12 divided by 6 equals 11

Problem 4. *Data* means

- A. Dữ liệu B. Thống kê C. Số D. Chữ cái

Problem 5. How many types of data?

- A. 1 B. 2 C. 3 D. 4

Problem 6. Fill in the blanks: **St_tisti_s** (*thống kê*)

- A. i, r B. i, c C. a, s D. a, c

Problem 7. *Biểu thức* in English is

- A. Value B. Product C. Expression D. Variable

Problem 8. Fill in the blanks: **Al_ebr_ic expression** (*biểu thức đại số*)

- A. g, r B. a, c C. s, a D. g, a

Problem 9. Select the numerical expression

- A. $0 + x/2$ B. $27 + 2.5$ C. $25x - xy$ D. xyz

Problem 10. Find the value of: $3m - 2n$ at $m = -1$ and $n = -2$

- A. 7 B. 1 C. -1 D. -7

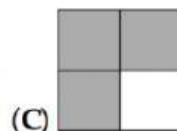
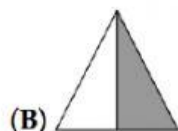
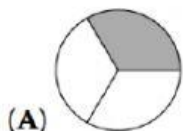
Problem 11. Find the value of: $7a + 2b - 11$ at $a = 2$ and $b = -3$

- A. -2 B. -19 C. 9 D. -3

Problem 12. Find the value of: $x^2 + 2xy + y^2$ at $x = -1$ and $y = 1$

- A. 0 B. 2 C. 3 D. 4

Problem 13. Which figure has one-third shaded? *Shaded: Được tô màu, che khuất (*phần màu xám*)



How did they write 11? *Dot: Chấm; Bar: Các thanh; Write: Viết

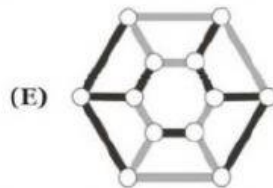
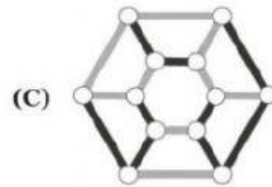


Area: Diện tích; The thick black line: Đường tô đậm màu đen

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A. 21 **B. 29** **C. 15** **D. 18**

*See from above: Nhìn từ trên xuống



Price (dollars): 2, 3, 1, 2.5, 0.5



Sunflower Purple Tulip Pink Rose

- Non-numerical data:

- Flower has the lowest price:

- Flower has the highest price:

