

- C. 21st
- D. 31st

____7. In 4 582, what digit is in the hundreds place?

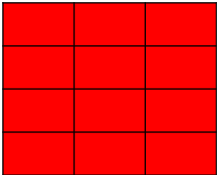
- A. 4
- B. 5
- C. 8
- D. 2

____8. Which symbol makes the statement true? 4,827 ____ 4,872

- A. >
- B. <
- C. =
- D. +

____9. A rectangle is covered by 3 rows of tiles with 4 tiles in each row. What is the area of the rectangle?

- A. 10 square tiles
- B. 12 square tiles
- C. 14 square tiles
- D. 7 square tiles

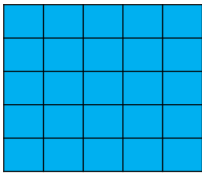


____10. What is the formula of a square?

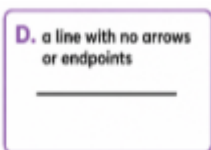
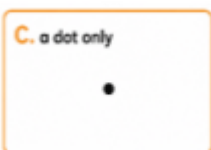
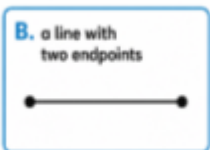
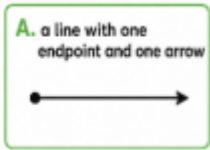
- A. side + side
- B. side x side
- C. Length - width
- D. Length + width

____11. A square has sides of 5 cm. Which expression gives its area?

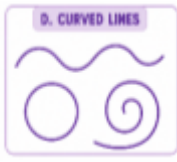
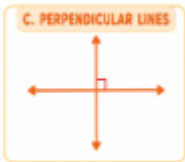
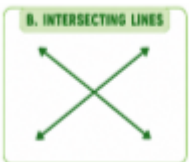
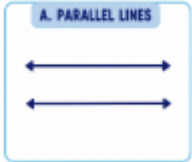
- A. 5×5
- B. $5 + 5$
- C. $5 - 5$
- D. $5 \div 5$



____12. Which figure shows a ray?

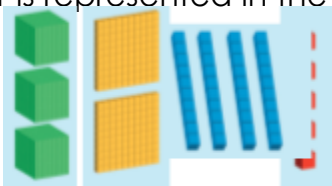


____13. Two lines meet and form a square corner. What lines are they?



____14. What number is represented in the picture?

- A. 4 226
- B. 3 245
- C. 4 326
- D. 6 423



_____15. Which is the correct word form of 8 019?

- A. eight thousand ninety
B. eight hundred nineteen
C. eight thousand nineteen
D. eighty thousand nineteen

_____ 16. If Ana is 35th in line, what does 35th describe?

- A. her age
B. her position
C. her score only
D. her height

____ 17. In 7 305, what is the value of 7?

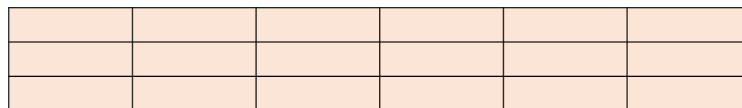
- A. 7 000
B. 700
C. 70
D. 7

_____ 18. What is 4 682 rounded to the nearest hundred?

- A. 4 700
B. 4 600
C. 4 680
D. 5 000

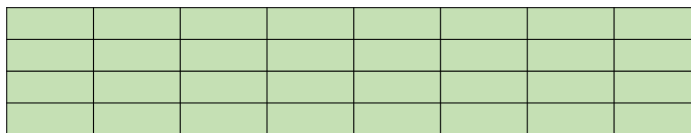
____ 19. A rectangle has 6 rows of square tiles with 3 tiles in each row. What is its area?

- A. 9 square units
B. 12 square units
C. 15 square units
D. 18 square units

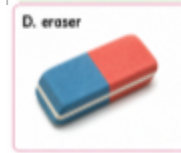
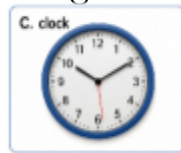
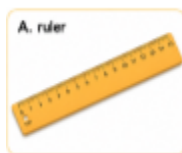


20. Find the area of a rectangle with length 8 cm and width 4 cm.

- A. 12 sq. cm
B. 16 sq. cm
C. 24 sq. cm
D. 32 sq. cm



_____ 21. Which tool is best for drawing line segments of equal length?



_____ 22. In the number 5 743, which digit has a value of 700?

- A. 7
B. 5
C. 4
D. 3

_____ 23. Choose the correct comparison:

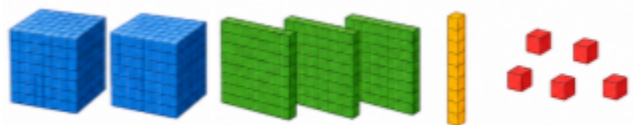
- A. $6\,450 > 6\,405$
B. $6\,450 < 6\,405$

24. A garden is 7 m long and 3 m wide. Which solution correctly finds its area?

- A. $7 \times 3 = 21$ sq. m
B. $7 + 3 = 10$ sq. m
C. $7 - 3 = 4$ sq. m
D. $7 \div 3 = 2\frac{1}{3}$ sq. m

____ 25. Which statement is true about the picture?

- A. 2 tens, 3 thousands, 1 hundred, 5 ones
- B. 2 hundreds, 3 tens, 15 ones
- C. 2 thousands, 31 tens, 5 hundreds
- D. 2 thousands, 3 hundreds, 1 ten, 5 ones



____ 26. Which statement is true about 9 608?

- A. The digit 6 is in the hundreds place.
- B. The digit 9 is in the hundreds place.
- C. The digit 8 is in the tens place.
- D. The digit 0 is in the thousands place.

____ 27. Which list is arranged from smallest to largest?

- | | |
|-------------------------------|-------------------------------|
| A. 1 245, 2 145, 3 241, 4 123 | C. 2 145, 1 245, 4 123, 3 241 |
| B. 4 123, 3 241, 2 145, 1 245 | D. 3 241, 4 123, 1 245, 2 145 |

____ 28. Which rounded number is most reasonable for 7 846 to the nearest thousand?

- | | |
|----------|----------|
| A. 7 000 | C. 7 800 |
| B. 8 000 | D. 7 900 |

____ 29. Which order is correct from largest to smallest?

- | | |
|-------------------------------|-------------------------------|
| A. 9 012, 8 920, 8 209, 7 999 | C. 8 209, 8 920, 7 999, 9 012 |
| B. 7 999, 8 209, 8 920, 9 012 | D. 9 012, 7 999, 8 920, 8 209 |

____ 30. Which number sentence can you make to show the numbers 3 456 and 3 465 are correctly compared?

- | | |
|----------------------|----------------------|
| A. $3\,456 < 3\,465$ | C. $3\,456 = 3\,465$ |
| B. $3\,456 > 3\,465$ | D. $3\,465 < 3\,456$ |

ANSWER KEY

1. A

2. B

3. A

4. A

5. A

6. C

7. B

8. B

9. B

10. B

11. A

12. A

13. C

14. B

15. C

16. B

17. A

18. A

19. D

20. D

21. A

22. A

23. A

24. A

25. D

26. A

27. A

28. B

29. A

30. A



Republic of the Philippines
Department of Education
REGION
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ELEMENTARY SCHOOL
S.Y. 2026- 2027

TABLE OF SPECIFICATION

Competency	R	U	Ap	An	E	C	Total	%
Illustrate and estimate the area of a square or rectangle using square tile units; Explore inductively the derivation of the formulas for the areas of a square and a rectangle using square tile units.	1	9, 10	19				4	13.33%
Find the areas of squares and rectangles in sq. cm and sq. m; solve	2	11, 12	20	24			5	16.67%

problems involving areas of squares and rectangles; Recognize, using models, and draw a point, line, line segment, and ray.								
Recognize and draw parallel, intersecting, and perpendicular lines Identify and draw line segments of equal length using a ruler.	3	13	21				3	10%
Represent numbers up to 10 000 using pictorial models and numerals.	4	14		25			3	10%
Read and write numbers up to 10 000 in numerals and in words.	5	15					2	6.67%
Describe the position of objects using ordinal numbers up to 100th.	6	16					2	6.67%
Determine the place value of a digit in a 4-digit	7	17	22	26			4	13.33%

number, the value of a digit, and the digit of a number given its place value.								
Round numbers to the nearest ten, hundred, or thousand; compare numbers up to 10 000 using =, >, and <.	8	18	23		28		4	13.33%
Order numbers up to 10 000 from smallest to largest, and vice versa.				27	29	30	3	10%
TOTAL	8 (26.67%)	10 (33.33%)	5 (16.67%)	4 (13.33%)	2 (6.67%)	1 (3.33%)	30	100%