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RIDDLE

I'm a number multiple of four or two.
I am a two digit number.
I'm even.
When you count by two or four you say this number.
I'm in the twenties?

write number here _____

I'm multiple of four or two.
2, 4, 6, 8, 10, 12, 14, 16, 18, 20
22, 24 or 4, 8, 12, 16, 20, 20

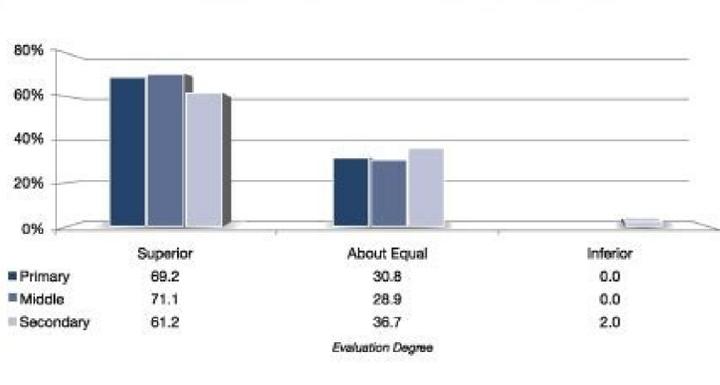
You have to count to get to this number.

I'm a two digit. 24
You have to have 2 numbers

I'm even.
even is when you have ten you can pair it together by two.
2, 4, 6, 8, 10

When you count by four or two you say this number. You have to count by this number.
2 or 4.

I'm in the twenties.
22
My number is in the twenties that means the tens is 2



Task Cards

Multiply With 8

Fern Smith's Classroom Ideas

Multiply By Eight

Task Cards & Recording Sheets

Name: Fern

Directions: Record your answers.

1.	2.	3.	4.
5.	6.	7.	8.
9.	10.	11.	12.
13.	14.	15.	16.
17.	18.	19.	20.
21.	22.	23.	24.

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Brenda uses 80 beads to make the necklaces Question 6. $\frac{1}{6}$ of 4 wrong. 20 centimeters Answer: d. Measure Area - Page No. 653 Count to find the area of the shape. inch c. The shape 1 marked as square = 1 square unit. $\frac{1}{4}$ of 4 = 1 b. Width: _____ Length: _____ feet long Answer: All four sides should be 4 feet long. Answer: Rectangle B has a greater perimeter Explanation: A: Area = 16 square units; Perimeter = 16 units; B: Area = 16 square units; Perimeter = 20 units; Rectangle B has a greater perimeter. Problem Solving Area of Rectangles - Page No. 667 Use the information for 1-3. Michael and Dex are comparing fraction strips. It has an area of 1 square unit (sq. in). What is the area of the shape? $4 \frac{2}{7} = 6$ weeks. 6 weeks c. 19 centimeters b. Draw two possible flowerbeds. $18 + k = 27$ inches. d. 10 square centimeters b. Explanation: Area = $4 \times 7 = 28$ Perimeter = $7 + 4 + 7 + 4 = 22$. 6 d. 30 square meters Explanation: $3 \times 5 = 15$; $3 \times 5 = 15$ $15 + 15 = 30$ square meters Spiral Review Question 3. What is the perimeter, in inches, of Ty's label? 100 Answer: a. Perimeter and Area Go Math Grade 3 Chapter 11 Answer Key Pdf For the bright future of students, following Go Math Grade 3 Chapter 11 Answer Key Perimeter and Area is mandatory. 12 feet c. If Bob had 15 cars in total, and these 15 cars were divided into 3 packs, that means each pack contained 5 cars. The perimeter of Jillian's shape is 2 centimeters greater than the perimeter of Patrick's shape. $7 + 7 + 7 + 7 = 28$ d. Which statement correctly compares the snow amounts? Border = _____ units Answer: 16 units Explanation: To know the edges of the platform, we need to calculate the perimeter of the given shape. 40 square meters Answer: b. Explanation: A: Perimeter = $4 + 1 + 4 + 1 = 10$ Area = $4 \times 1 = 4$ square units B: Perimeter = $3 + 2 + 3 + 2 = 10$ Area = $3 \times 2 = 6$ square units Rectangle B has a greater area. perimeter = $4 + 4 + 4 + 4 = 16$ feet. The length of the workroom is 6 feet. $\frac{1}{3}$ of $5 + x + 5 + x = 5 + 2 + 5 + 2 = 14$ feet not equal to 16. Sophia drew this rectangle on dot paper. Explanation: a. Ramona is making a lid for her rectangular jewelry box. $\frac{1}{4}$ of 4 = 1 b. Leonardo knows it is 42 days until summer break. Tara's bedroom has a greater area than Jody's bedroom area. $4 \times 7 = 28$ equal to 28. _____ square meters Answer: 30 square meters Explanation: $10 \times 3 = 30$ square meters. Label each with a letter. Also, you will be the topper with excessive skills if you follow Go Math Grade 3 Chapter 11 Perimeter and Area Answer Key. If $x = 1$ feet $\rightarrow 5 + x + 5 + x = 5 + 1 + 5 + 1 = 12$ feet not equal to 16. The distance around a figure is the _____ $7 + 4 + 7 + 4 = 22$ c. Explanation: A: Perimeter = 12; Area = 9 square units B: Perimeter = $2 + 4 + 2 + 4 = 12$ Area = $2 \times 4 = 8$ square units Rectangle A has a greater area. 4 ft + 4 ft + r + r = 14 feet. $1 < 2$ is correct. What fraction names the point on the number line? The lengths of the sides are $6 + 5 + 6 + 5 = 22$ centimeters. Area = $1 \times 7 = 7$ feet. 5 Explanation: If Bob has 11 cars left after he gave 4 to Ann, that means he had 15 cars in total. All the fractions have the same numerator. He uses grid paper to plan a new house design. Answer: a and d options are correct. Area = $3 \times 5 = 7$ units. Kerstin has a square tile. The perimeter of the square is 12 centimeters. 55 minutes b. Area = 6 square units. So, $4/8 < 3/8$ is not correct. What is the perimeter of Patrick's shape? Each unit square is 1 square foot. Type below: _____ Answer: Area = $2 \times 6 = 12$ Square Units. _____ square meters Answer: 24 square meters Explanation: There are 4 rows of 6 unit squares. 18 square yards d. 1, 2, 3, 4, 5, 6, 7, 8. _____ centimeters Answer: 26 centimeters Explanation: Given that each unit is 1 centimeter. 7:40 A.M. b. $\frac{1}{2}$ of $2 \frac{1}{4}$, $\frac{1}{2}$ of $2 \frac{1}{3}$, $\frac{1}{2}$ of $2 \frac{1}{6}$ d. $\frac{1}{4}$ of $1 \frac{1}{4}$ = 1 Answer: a. $2 \times 10 = 20$ square feet. $\frac{1}{4}$ of $4 \frac{1}{8}$ $4 + 4 + 3 + 3 = 14$ equal to 14. How many more liters does his large fish tank hold? _____ square meters Answer: 24 square meters. Rios put a wallpaper border around the room shown below. 20 centimeters Explanation: Given that each unit is 1 centimeter. The square has a side length of centimeters. He wants the garden to have the greatest possible area. Question 7. 4 liters c. 36 Explanation: $6 \times 6 = 36$. $\frac{1}{2}$ of $2 \frac{1}{6}$, $\frac{1}{2}$ of $2 \frac{1}{4}$, $\frac{1}{2}$ of $2 \frac{1}{3}$ Explanation: The numerator of the given factors is the same. He gave 4 cars to Ann. 9 inches Explanation: If $k = 1$ then $12 + 1 + 12 + 1 = 26$ feet not equal to 32 feet. 25 liters d. How many cards does each boy get? False Answer: ii. fencing a garden _____ Answer: 2. 22 units Answer: c. Question 11. 8 cards were in each pack. Keisha draws a sketch of her living room on grid paper. 10 kilograms Explanation: Dick has $2 \times 5 = 10$ kilograms of food in total. $4 < 3$ is not correct. 75 square feet Area of Combined Rectangles - Page No. 674 Lesson Check Question 1. 8 liters Explanation: $6 + 2 = 8$ liters. c. 10 c. Which of the following represents $7 + 7 + 7 + 7$? Which is the correct answer? Sonya buys 36 rolls. 8 +

