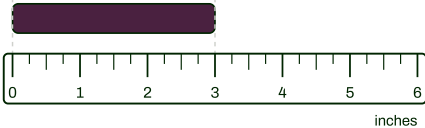


Grade 2 end-of-year math test

NAME	DATE	SCORE / 12
------	------	------------

Answer each question. Show your work.

1 20 + 41 = ?	2 7 + 6 = ?
3 63 - 18 = ?	4 6 + ☒ = 13
5 Write the number three hundred twenty.	6 Write 110 in expanded form.
7 Which unit is best for a book's length? ☐ Kilometers ☐ Meters ☐ Centimeters	8 Noah writes $42 - 14 = 28$. Which addition checks Noah's answer? ☐ $42 + 28 = 70$ ☐ $28 + 14 = 42$ ☐ $42 + 14 = 56$ ☐ $28 + 28 = 56$
9 A spinner has 3 green parts and 5 yellow parts, all the same size. Leo spins the spinner once. Is landing on green certain, possible or impossible? ☐ Certain ☐ Possible ☐ Impossible	10 A bar is measured on the ruler below. How many inches long is the bar? 
11 There are 6 groups of 2 dots below. Skip count by 2s. How many dots are there altogether? 	12 Show $42 + 17$ as jumps on the number line below. Write the sum in the box. 

Grade 2 end-of-year math test

NAME	DATE	SCORE / 4
------	------	-----------

Answer each question. Show your work.

- 13

Is 12 even or odd?

☐ Odd, 12 ends in 2
 ☐ Odd, 12 starts with 1

☐ Even, 12 ends in 2

- 14

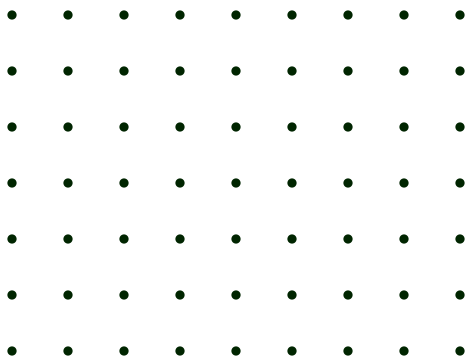
Can the shape below be folded along a line so that the two halves match exactly?



- ☐ Yes
 ☐ No

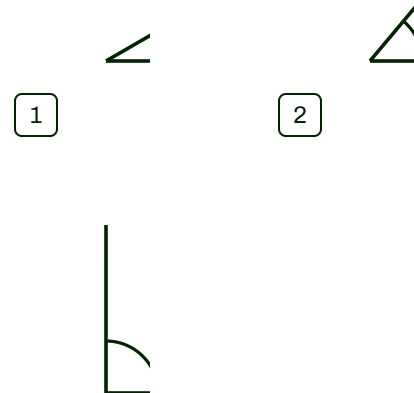
- 15

Use the dot paper below. Draw a shape with 4 sides and only 2 right angles.



- 16

Which angle below is a right angle?



- ☐ 1
 ☐ 2
 ☐ 3

Grade 2 end-of-year math test

- 1

61
- 4

7
- 7

Centimeters
- 10

3
- 2

13
- 5

320
- 8

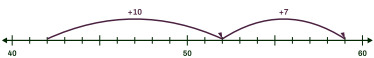
 $28 + 14 = 42$
- 11

12
- 3

45
- 6

 $100 + 10$
- 9

Possible
- 12



Jumps starting at 42 and going right by 17 in all, landing on 59 — for example +10, +7. Any jump sizes that add up to 17 count. 59 is written in the box.

- 13

Even, 12 ends in 2
- 14

No
- 15

A 10x8 grid of dots. A quadrilateral is shaded with a light purple fill and a dark purple outline. The vertices of the quadrilateral are located at the following grid coordinates (row, column) starting from the top-left: (3, 6), (3, 8), (5, 10), and (6, 6). The shape has four straight sides: a vertical side on the left, a horizontal side on the top, a horizontal side on the bottom, and a diagonal side on the right connecting the top-right and bottom-right vertices.

A closed shape with 4 straight sides where exactly 2 corners are square and 2 are not, like a trapezoid with one straight side up and down.

- 16

3