

Write in the missing numbers.

1

a) $3 + \square = 6$

c) $2 + \square = 8$

b) $\square + 3 = 7$

d) $\square + 2 = 9$

2

a) $60 + \square = 100$

c) $\square + 20 = 100$

b) $50 + \square = 100$

d) $\square + 30 = 100$

3

Write a number bond in the boxes that equals 20.

a)

2	5
15	19

b)

2	4
15	18

c)

3	5
12	17

4

Match the numbers to their doubles.

6

20

10

30

12

12

15

24

5

What could the missing pairs of numbers be?
Make each pair **different**.

$10 - \square = \square$

$10 - \square = \square$

$10 - \square = \square$

$10 - \square = \square$

Write in the answers.

6

a) $9 - 3 =$

c) $7 - 4 =$

b) $19 - 3 =$

d) $27 - 4 =$

7

a) $7 + 4 =$

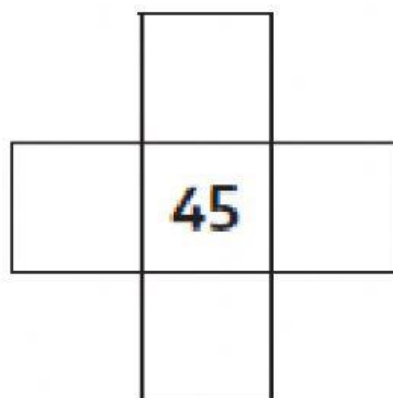
c) $8 + 5 =$

b) $17 + 4 =$

d) $28 + 5 =$

8

This cross is from a 1-100 square.
Fill in the missing numbers.



9 Write in the missing numbers.

$$27 + 10 = \square$$

$$53 + 10 = \square$$

10 Write in the answers to the subtractions.



a) $32 - 10 = \square$

b) $45 - 10 = \square$

Name: _____

Class: _____ Date: _____

- 1** Write in the missing numbers in this part of a 1–100 square.

61	62	63	64	65	66	67	68	69	70
71	72	73	74	75					



- 2** Put the numbers on the beaded line.

a) 11 b) 25 c) 37 d) 49



- 3** Write these numbers in order, from smallest to largest.

a) 32, 43, 16

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b) 75, 83, 38, 77

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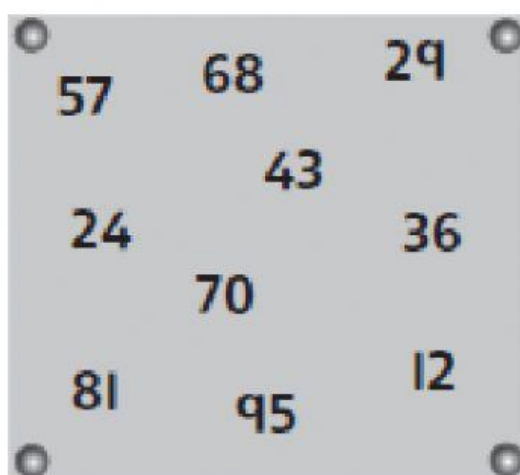


4 Choose numbers from the board that are:

a) more than 87

b) less than 20

c) between 31 and 56.

5 Write different digits in the boxes to complete the additions.

$$2 \square + \square = 28$$

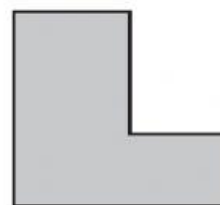
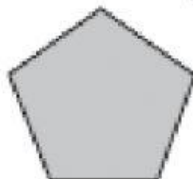
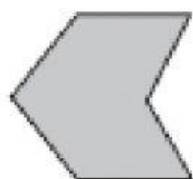
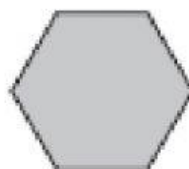
$$2 \square + \square = 28$$

$$2 \square + \square = 28$$

$$2 \square + \square = 28$$



6 Draw a tick (✓) in the shapes that are **hexagons**.
Draw an (x) in the shape that is **not** a hexagon.

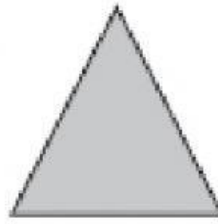


7

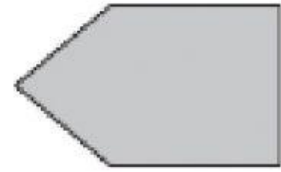
Write the number of sides for each shape.



sides



sides



sides

b) Write $>$ or $<$ in the boxes.

25 49

62 49



2