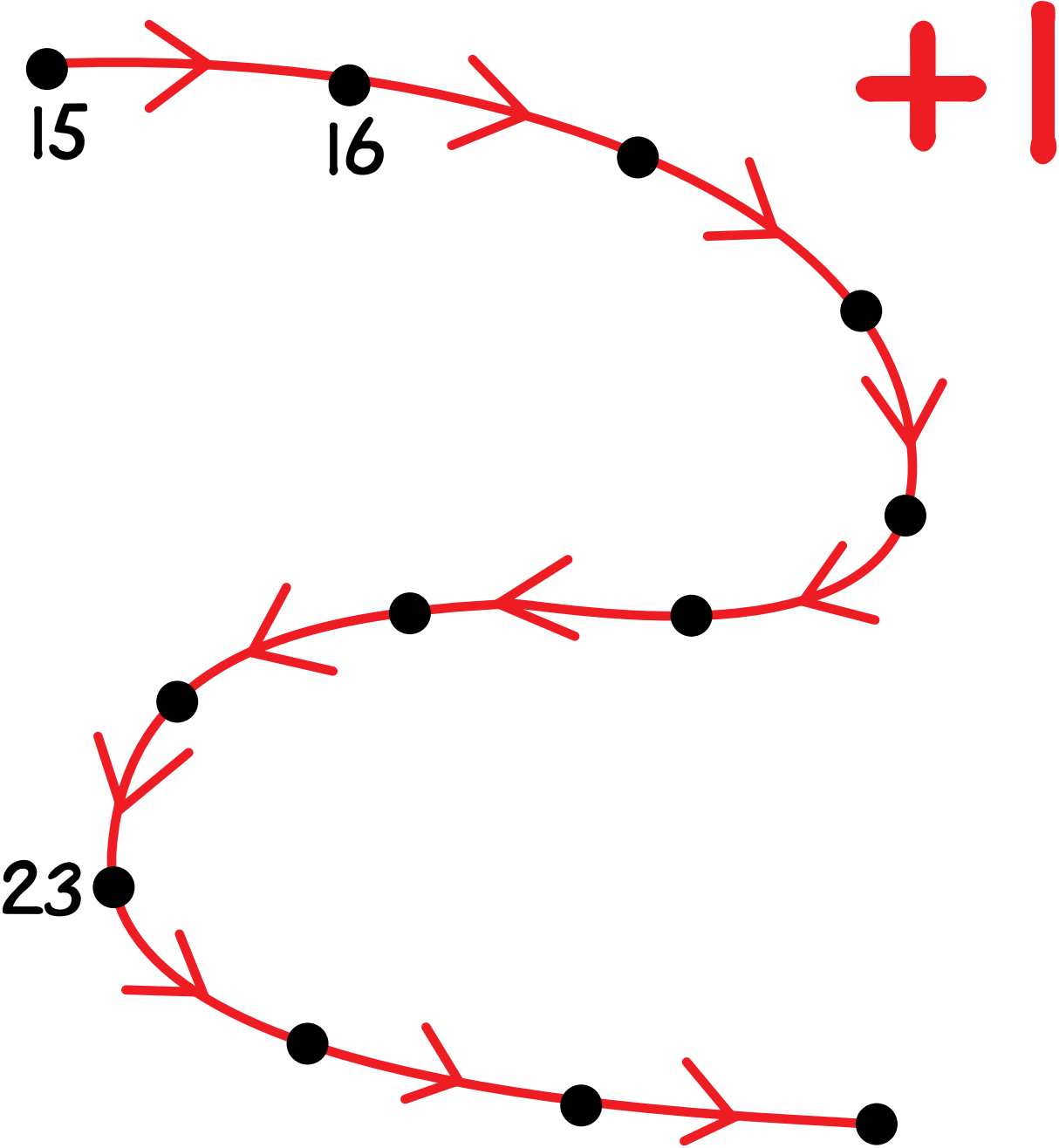


Parade of Problems #3

Label the dots.

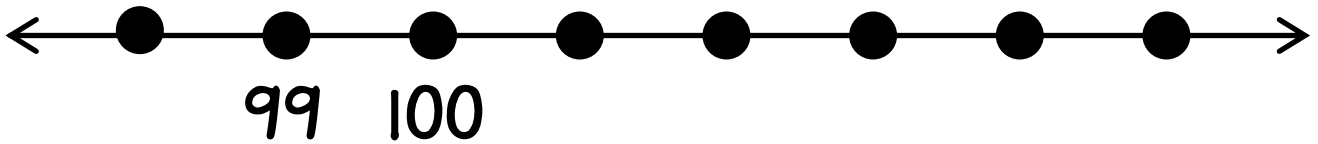
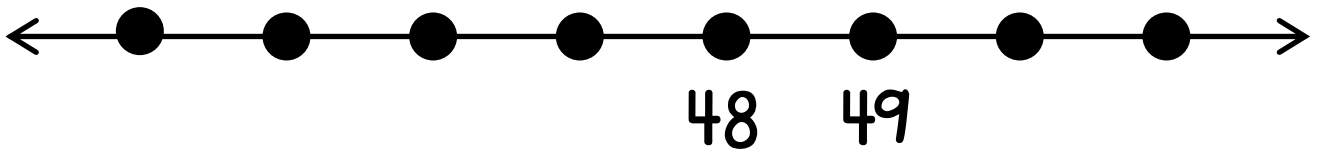
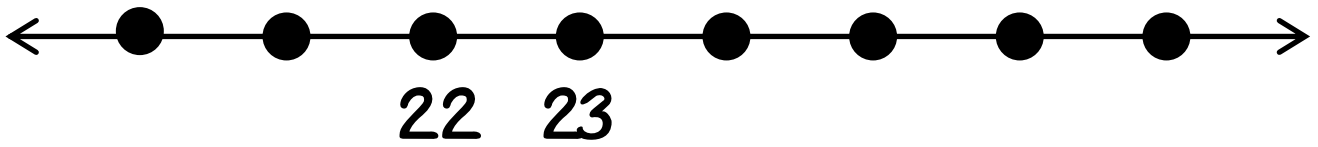
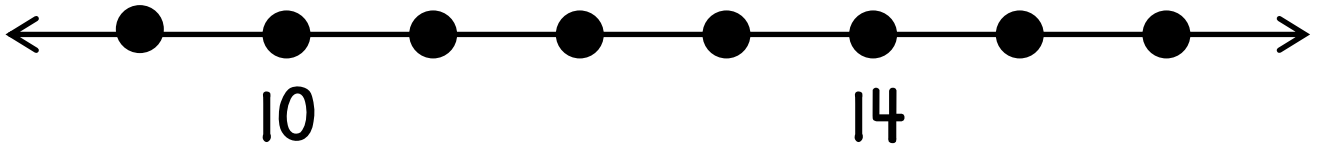
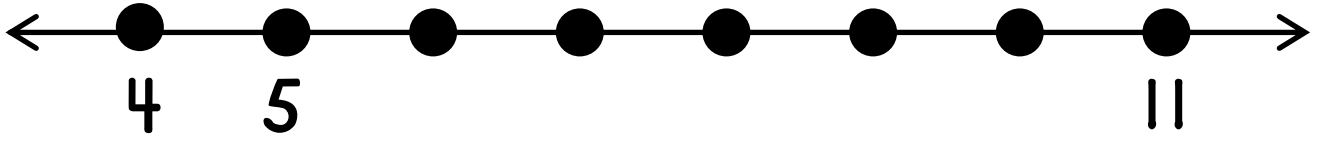


Complete.

$19 + 1 = \underline{\quad}$ $20 + 1 = \underline{\quad}$ $26 + 1 = \underline{\quad}$

$25 + 1 = \underline{\quad}$ $30 + 1 = \underline{\quad}$ $46 + 1 = \underline{\quad}$

Label the dots on these number lines.



How much money?



_____ ¢



_____ ¢



_____ ¢



_____ ¢

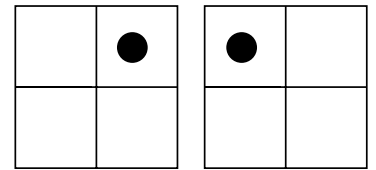
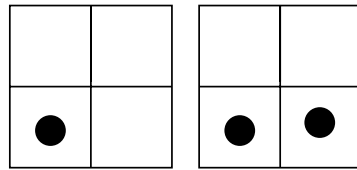
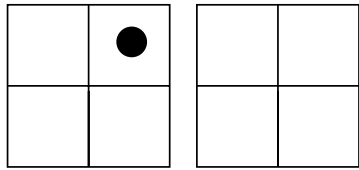
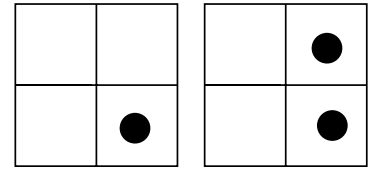
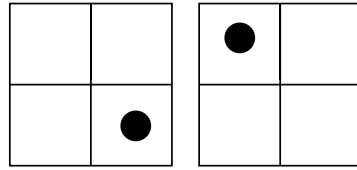
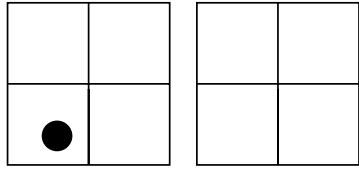


_____ ¢

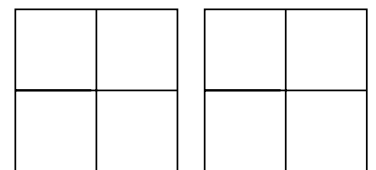
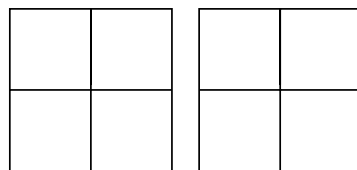
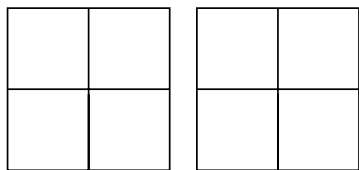
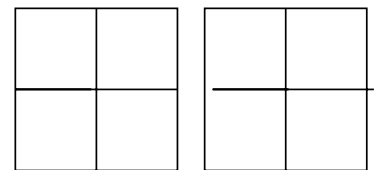
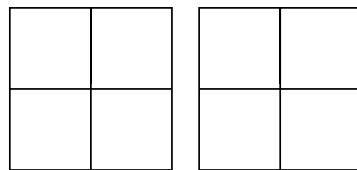
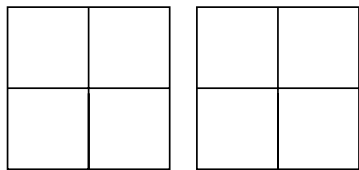


_____ ¢

What number is on the Minicomputer?



Put the number on the Minicomputer.

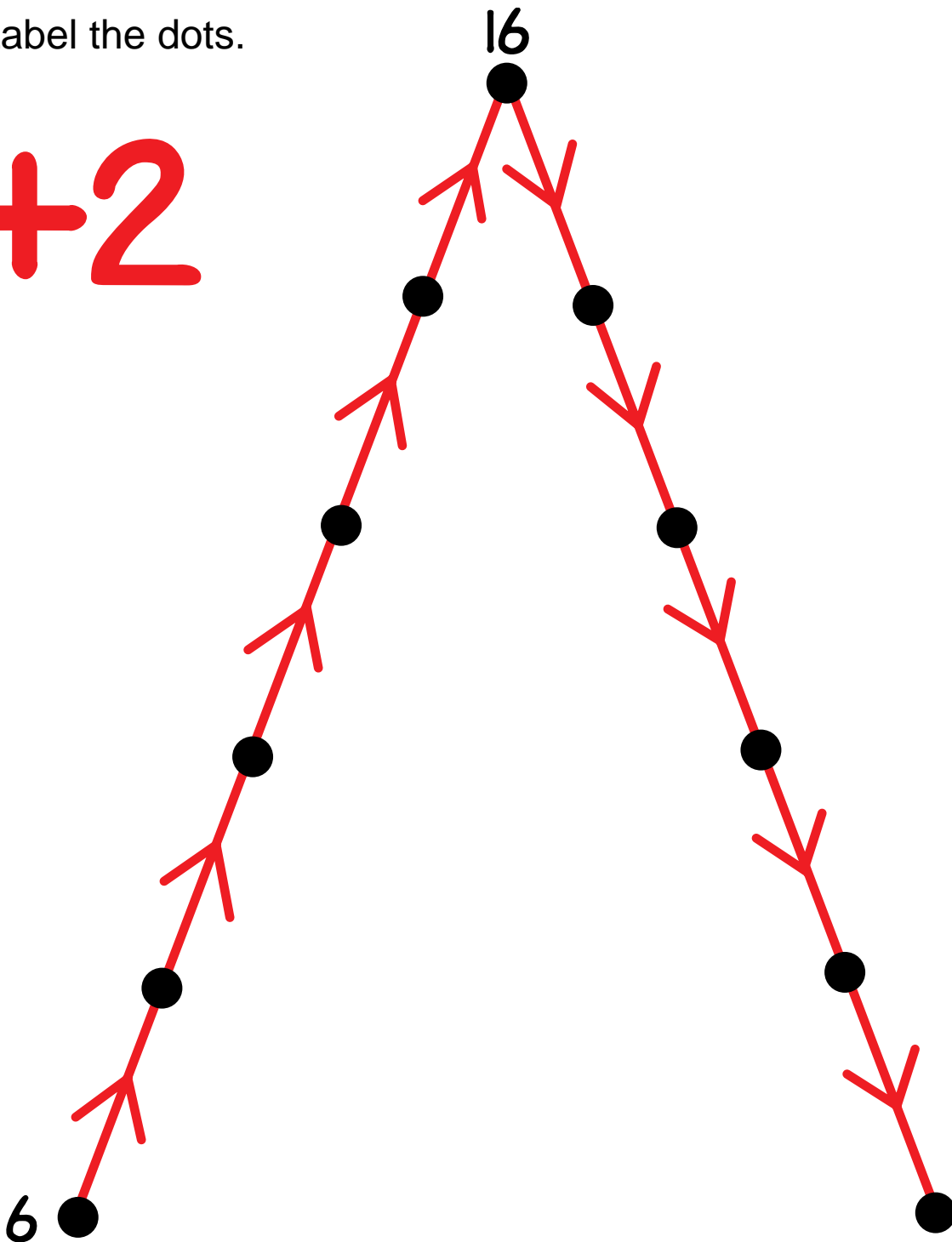


Complete this numeral chart.

| | | | | | | | | | |
|----|-----|-----|-----|-----|----|-----|-----|-----|-----|
| 0 | 1 | 2 | 3 | 4 | | | 7 | 8 | 9 |
| 10 | 11 | | 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| 20 | 21 | | 23 | 24 | 25 | 26 | 27 | 28 | 29 |
| 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | |
| | 41 | 42 | 43 | 44 | 45 | | 47 | 48 | 49 |
| 50 | 51 | 52 | 53 | 54 | 55 | | 57 | 58 | 59 |
| 60 | | | 63 | 64 | 65 | 66 | 67 | 68 | 69 |
| 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | | 79 |
| 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | | 89 |
| 90 | 91 | 92 | 93 | 94 | | 96 | 97 | 98 | |
| | 101 | 102 | 103 | 104 | | 106 | 107 | 108 | 109 |

Label the dots.

+2



Complete.

$$\begin{array}{r} 10 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ +2 \\ \hline \end{array}$$

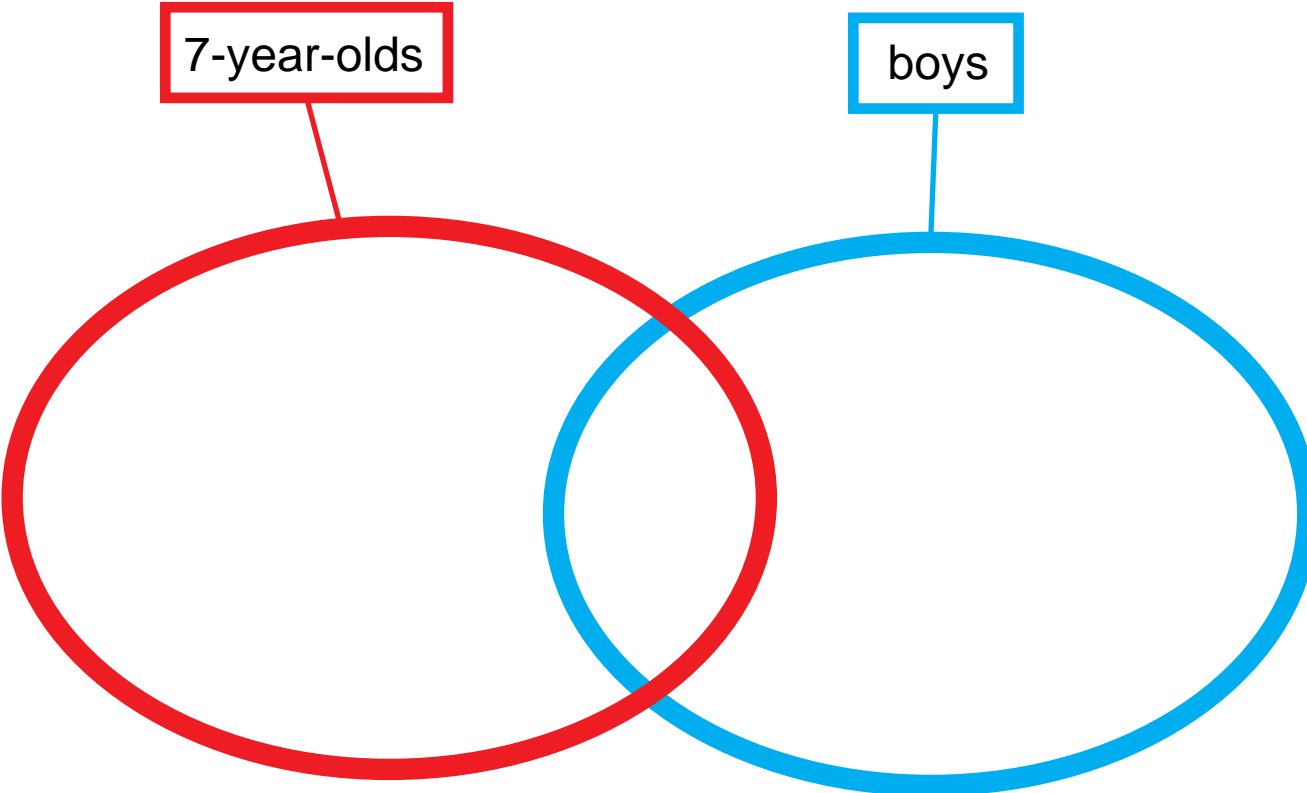
$$\begin{array}{r} 26 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ +2 \\ \hline \end{array}$$

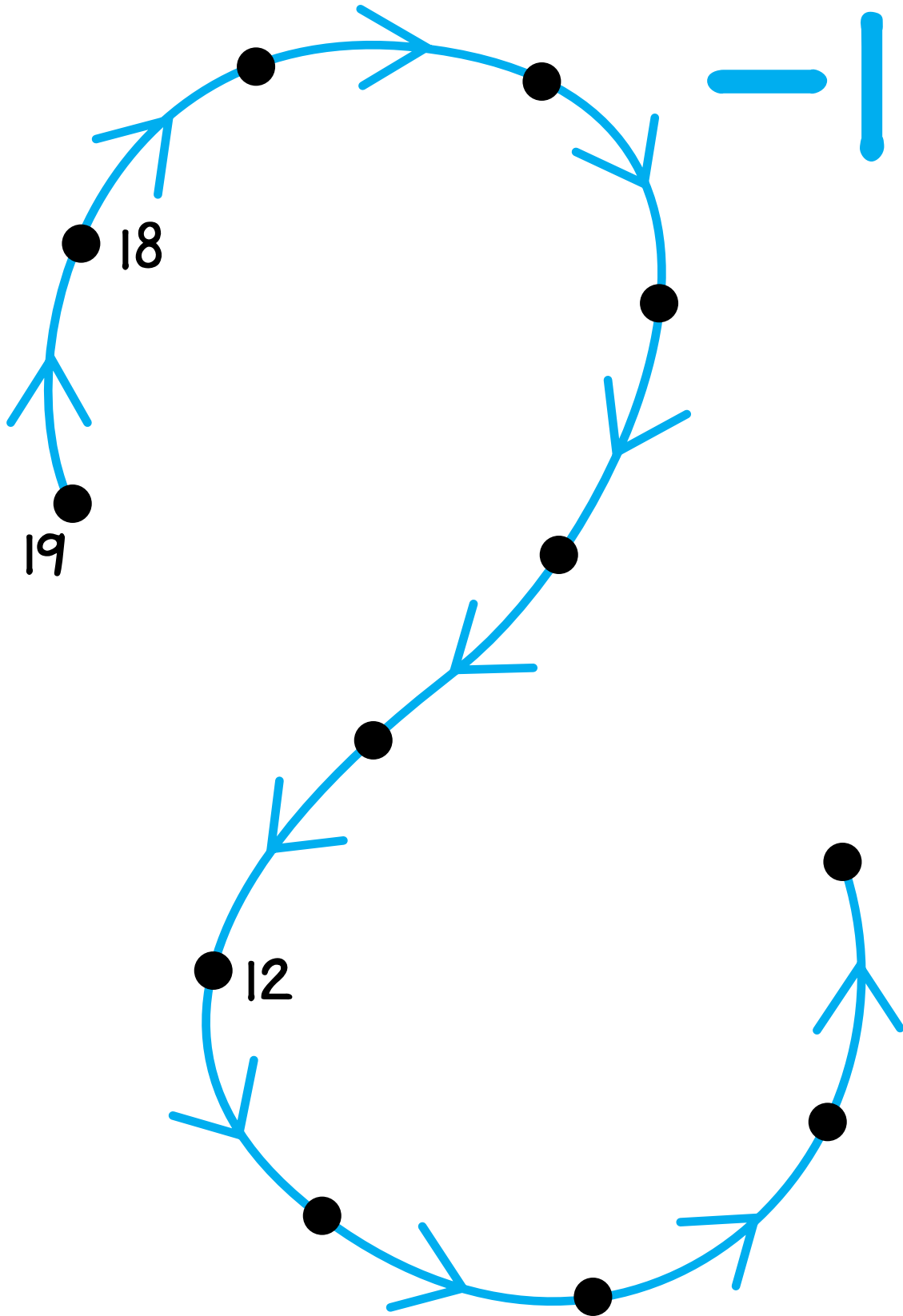
$$\begin{array}{r} 18 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ +2 \\ \hline \end{array}$$

Draw a dot for yourself in this picture.

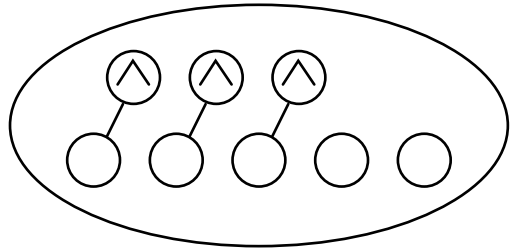


Label the dots.

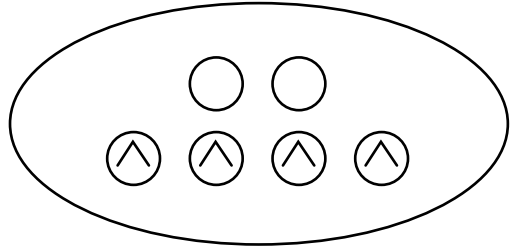


Complete.

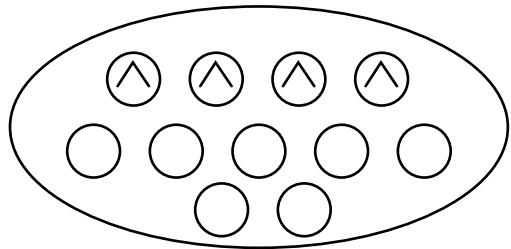
$$\hat{3} + 5 = \underline{\hspace{2cm}}$$



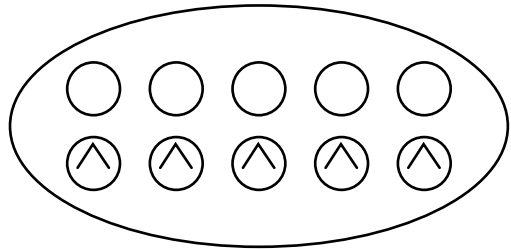
$$2 + \hat{4} = \underline{\hspace{2cm}}$$



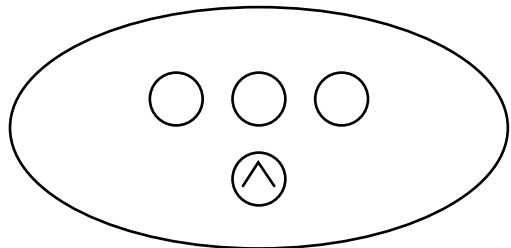
$$\hat{4} + 7 = \underline{\hspace{2cm}}$$



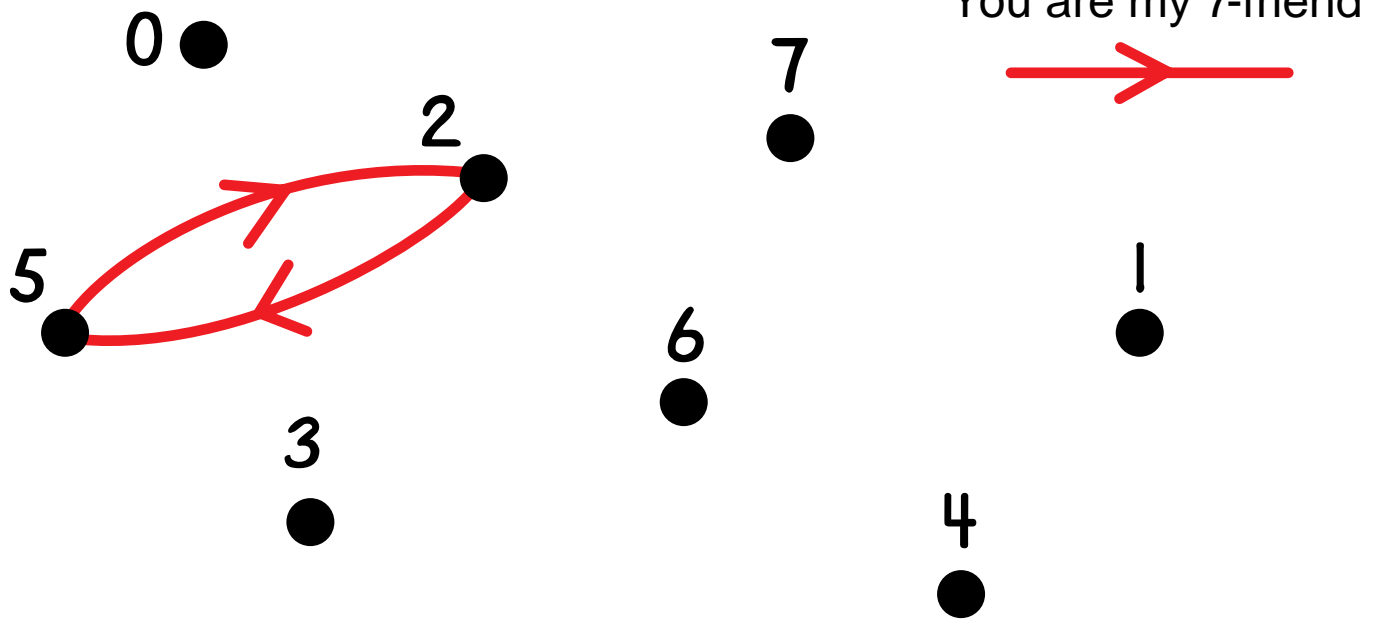
$$5 + \hat{5} = \underline{\hspace{2cm}}$$



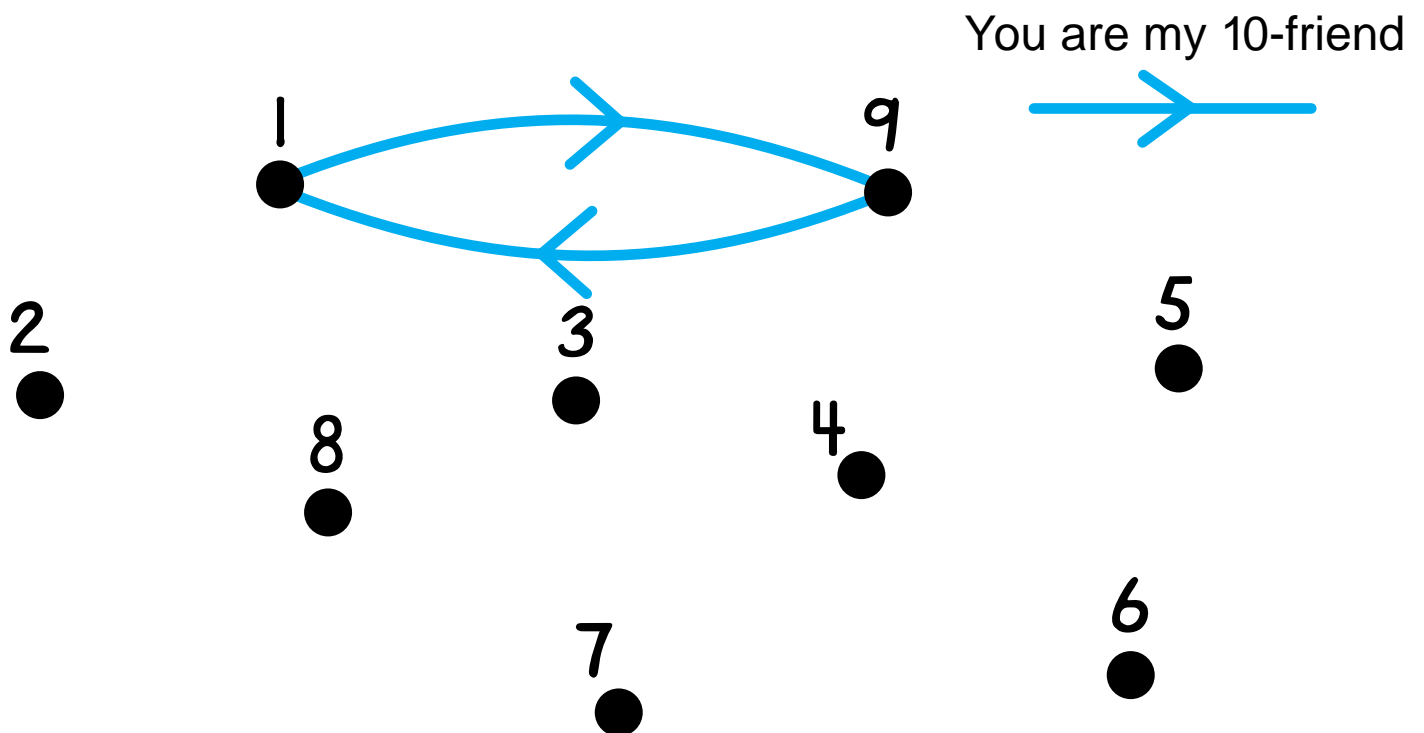
$$3 + \hat{1} = \underline{\hspace{2cm}}$$



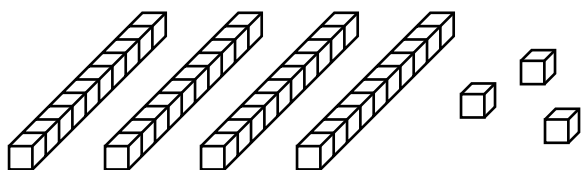
Draw red arrows for "You are my 7-friend."

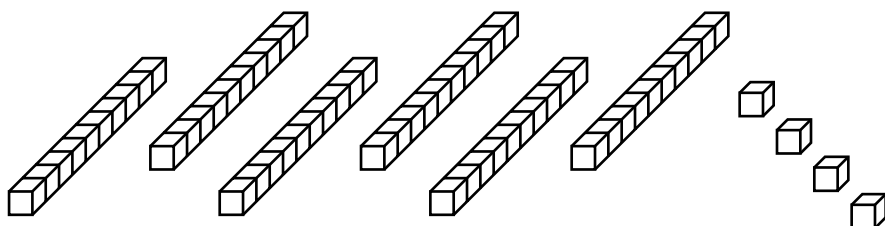


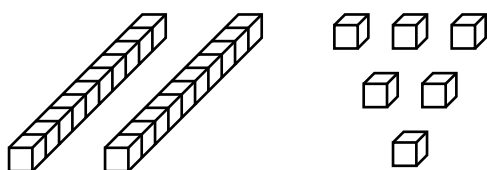
Draw blue arrows for "You are my 10-friend."

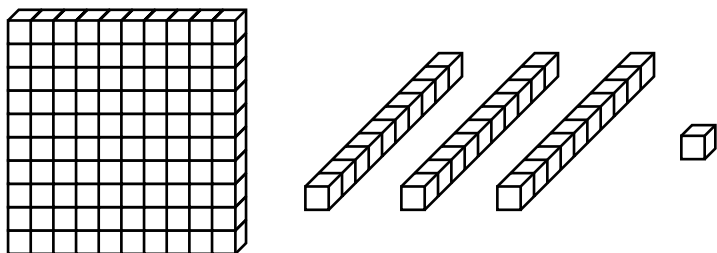


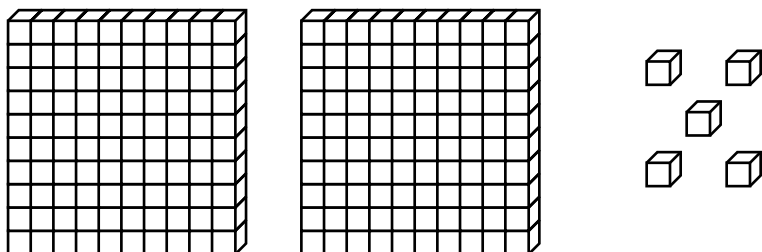
How many cubes?



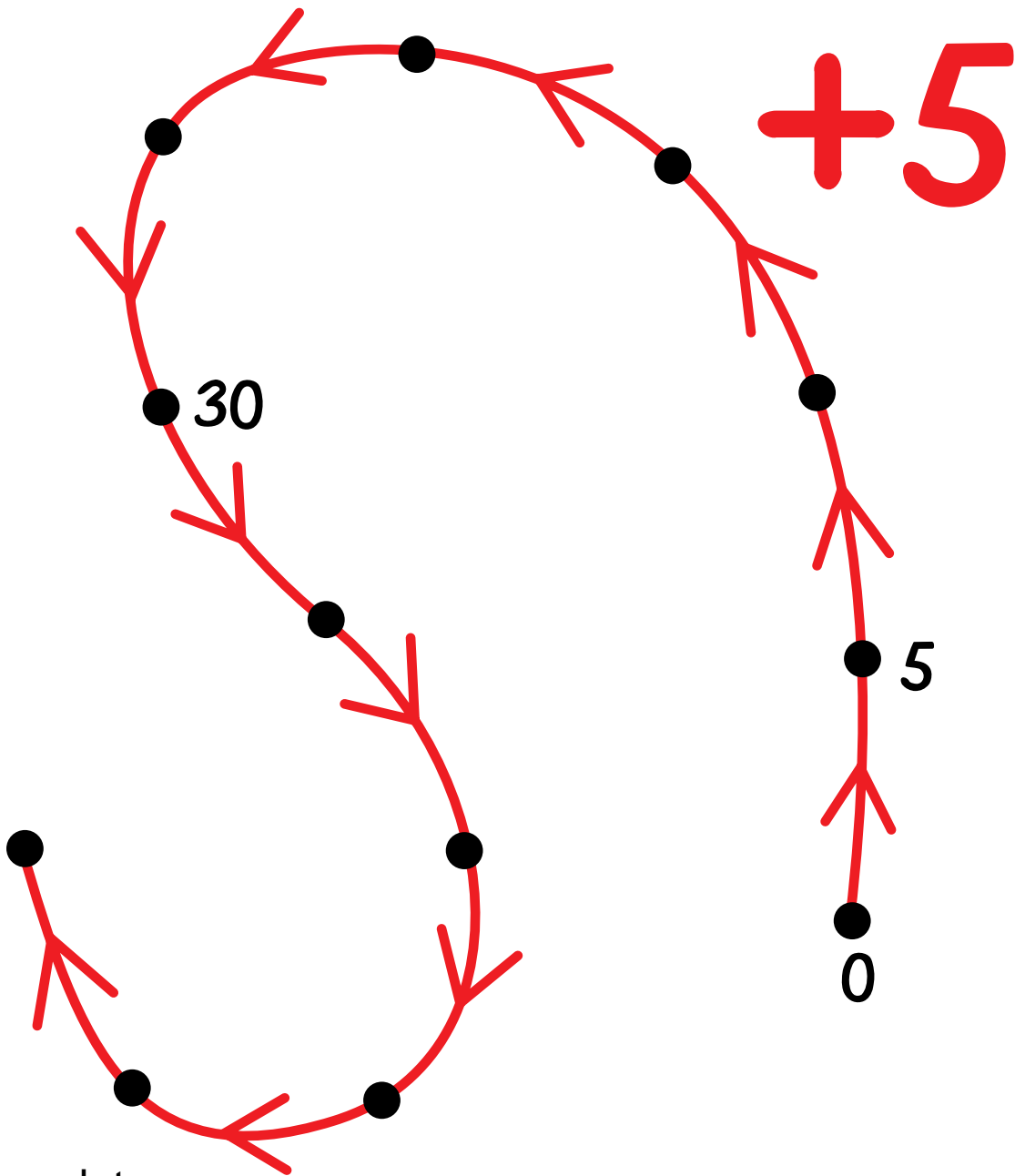








Label the dots.



Complete.

$$\begin{array}{r} 10 \\ +5 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ +5 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ +5 \\ \hline \end{array}$$

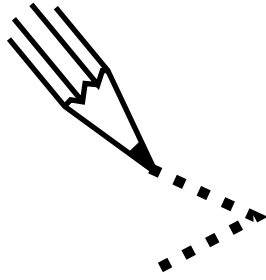
$$\begin{array}{r} 50 \\ +5 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ +5 \\ \hline \end{array}$$

$$15 + 5 = \underline{\quad}$$

$$60 + 5 = \underline{\quad}$$

Write $<$ or $=$ or $>$.



15

10

28

18

$10 + 6$

16

11

$7 + 3$

$6 + 5$

$6 + 6$

$10 - 2$

$10 - 4$

$5 + 5$

2×5

2×3

$2 + 3$

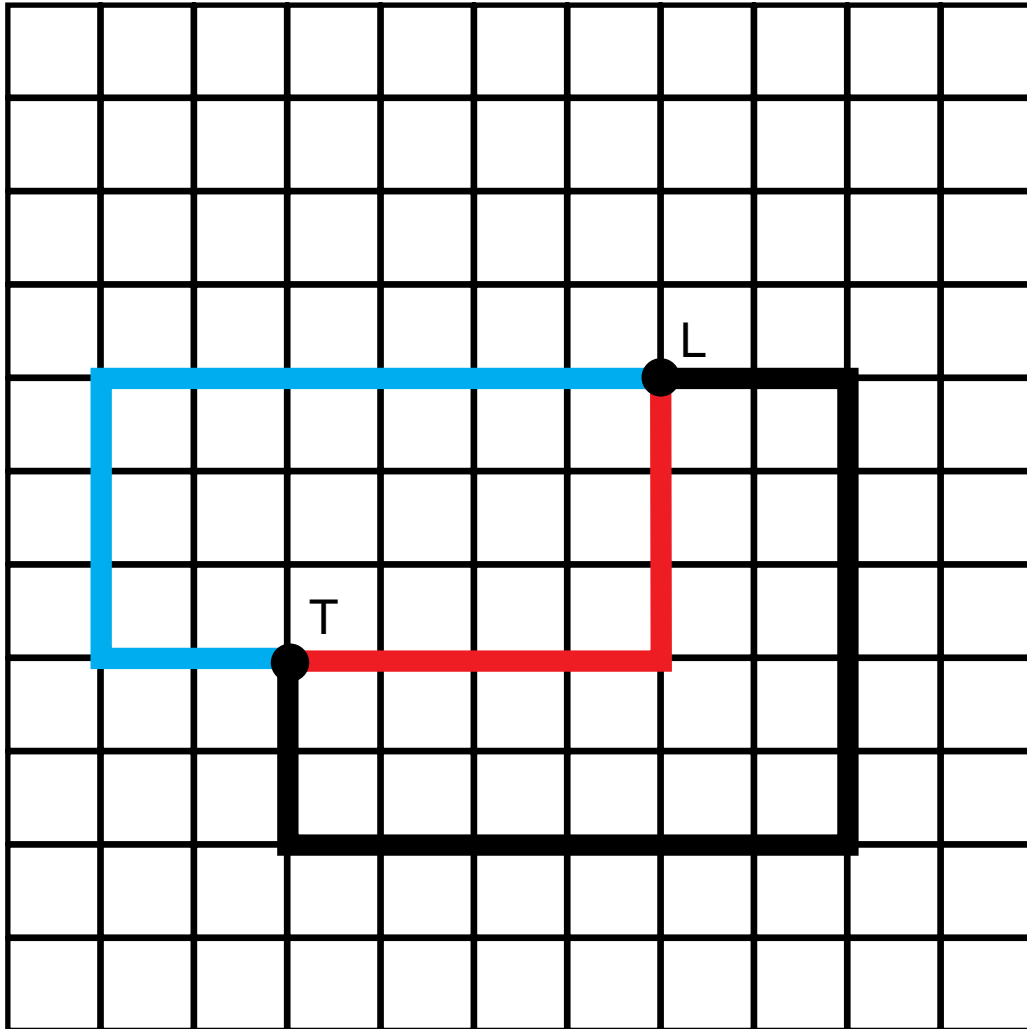
$17 + 1$

$20 - 1$

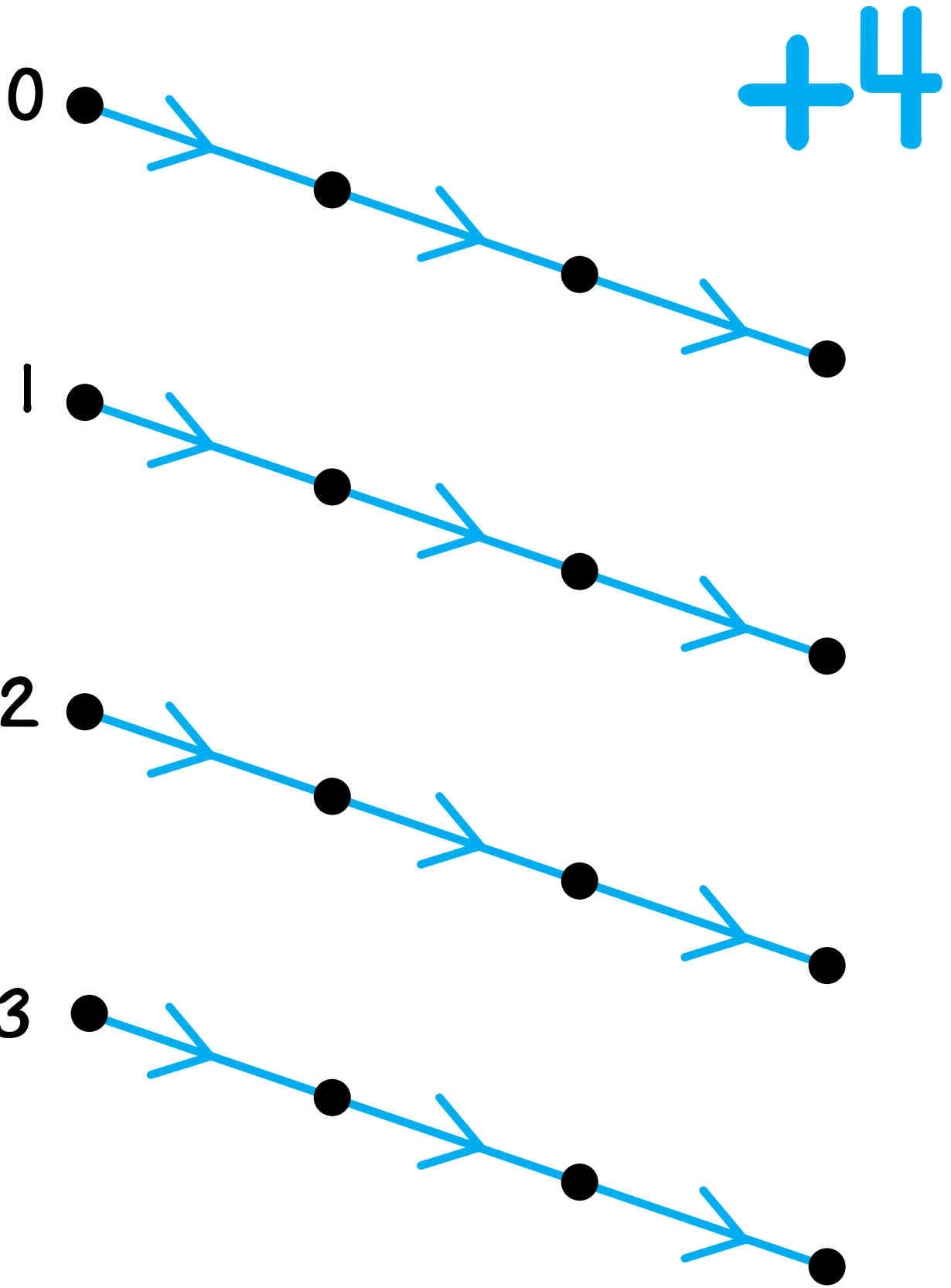
How long is the red path? _____ blocks

How long is the blue path? _____ blocks

How long is the black path? _____ blocks



Label the dots.



Complete.

$$12 + 4 = \underline{\quad}$$

$$5 + \hat{4} = \underline{\quad}$$

$$12 - 4 = \underline{\quad}$$

$$\hat{3} + \hat{3} = \underline{\quad}$$

$$12 + \hat{4} = \underline{\quad}$$

$$7 + 6 = \underline{\quad}$$

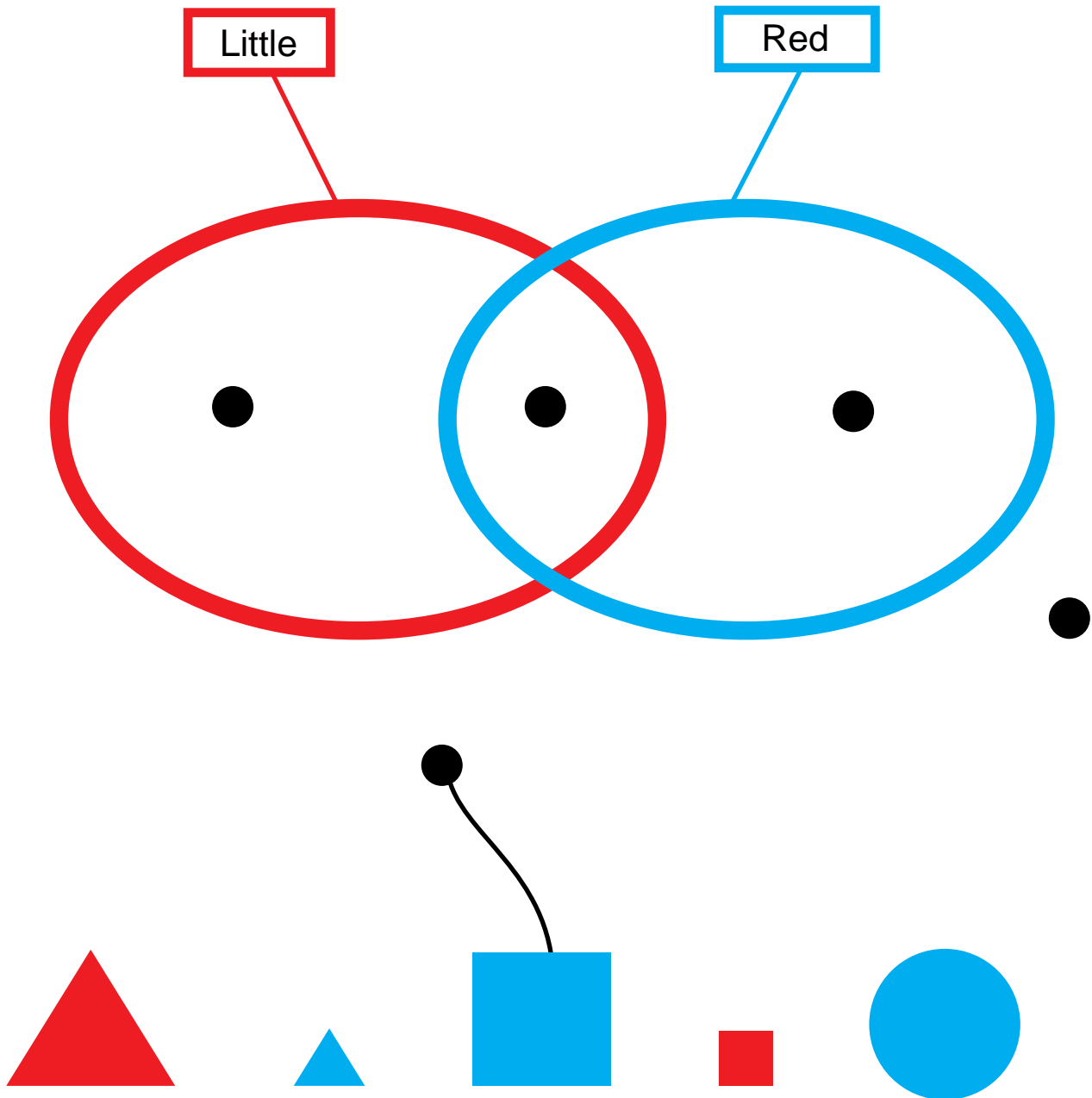
$$\hat{5} + 6 = \underline{\quad}$$

$$11 + \hat{5} = \underline{\quad}$$

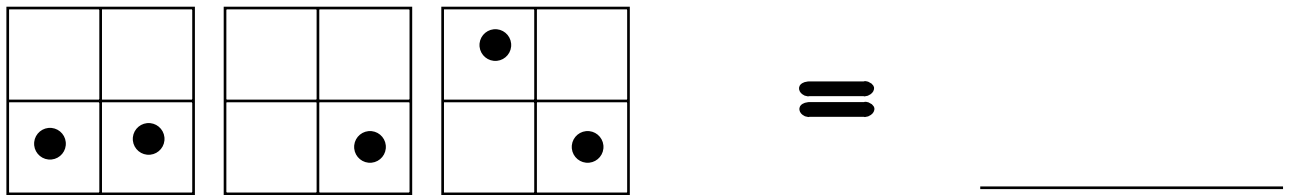
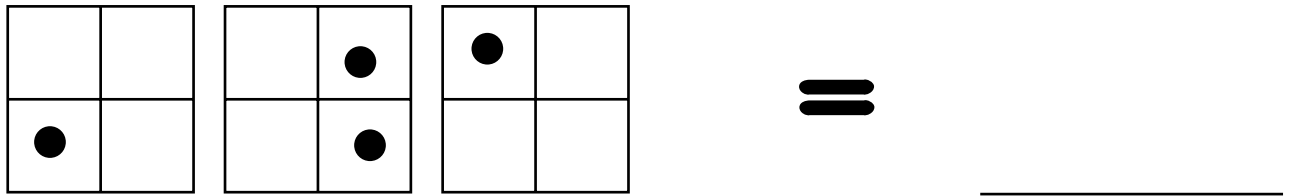
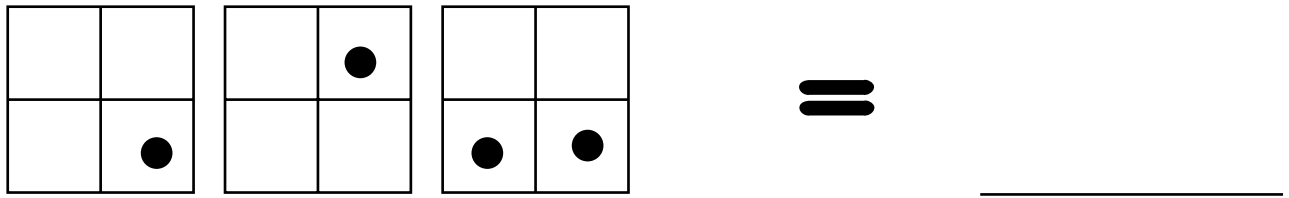
$$5 + \hat{6} = \underline{\quad}$$

$$11 - 5 = \underline{\quad}$$

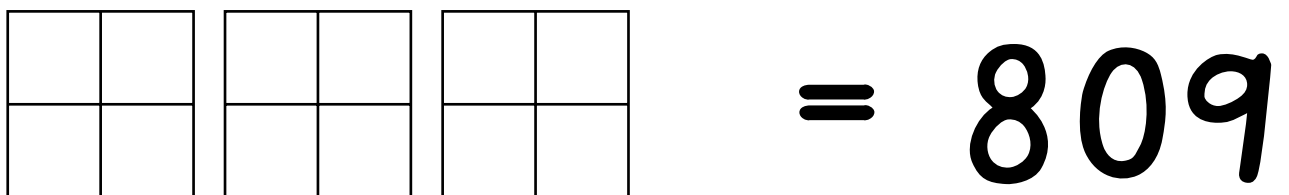
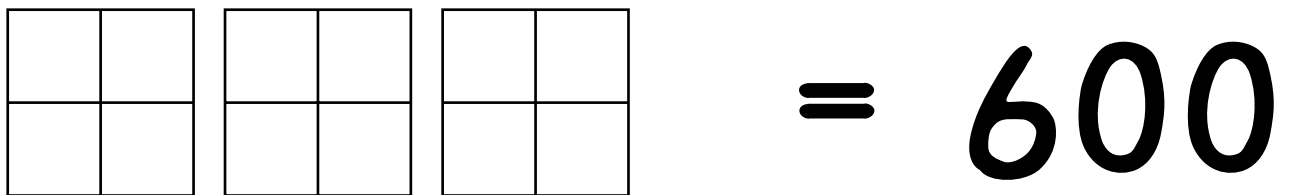
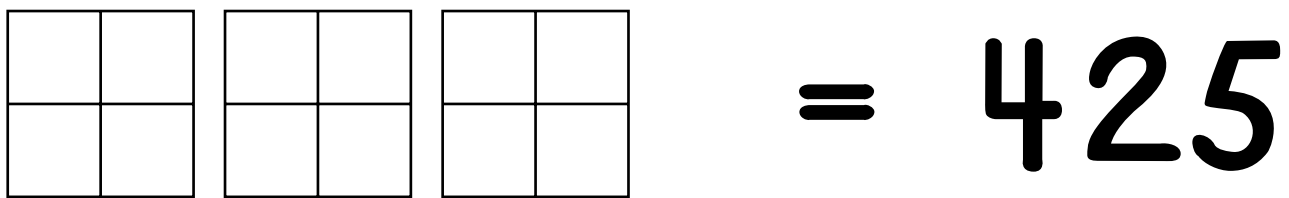
Match the dots with the shapes. One is done for you.



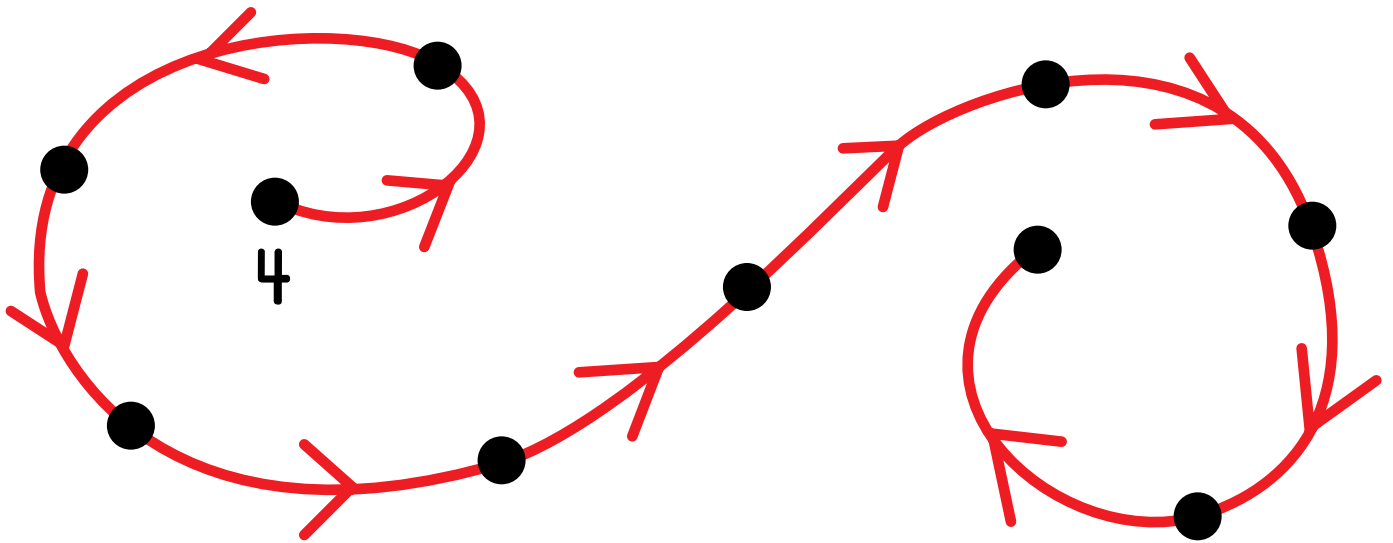
What number is on the Minicomputer?



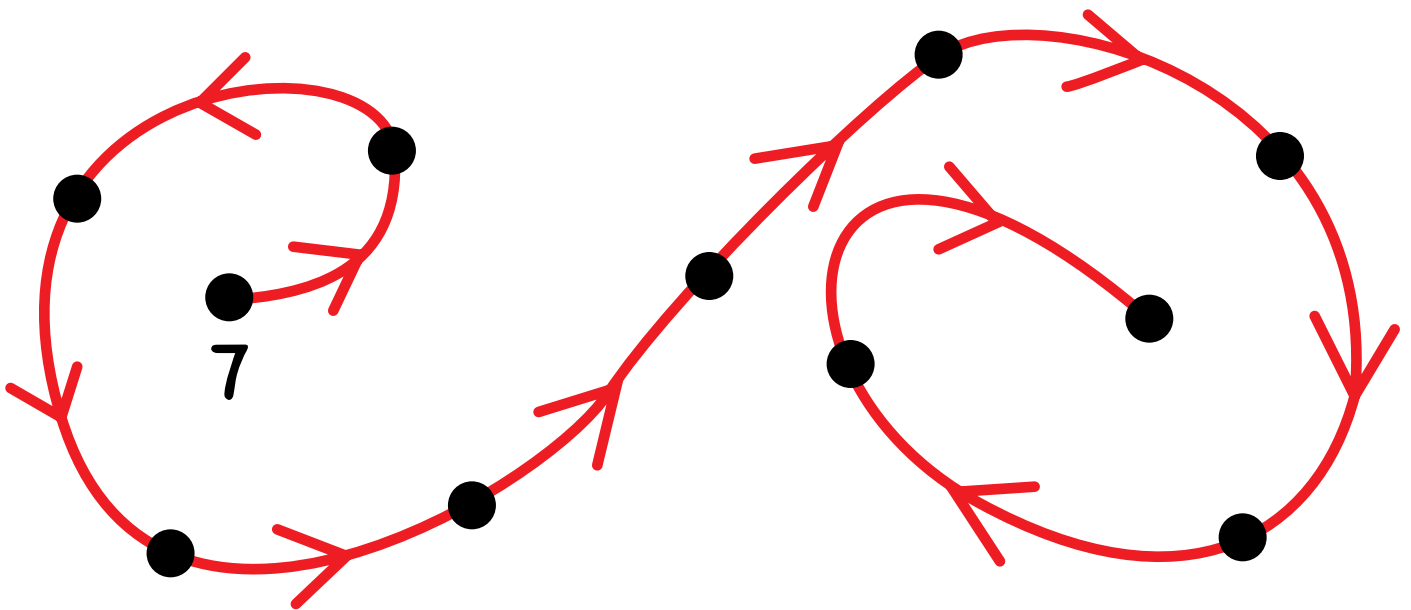
Put the number on the Minicomputer.



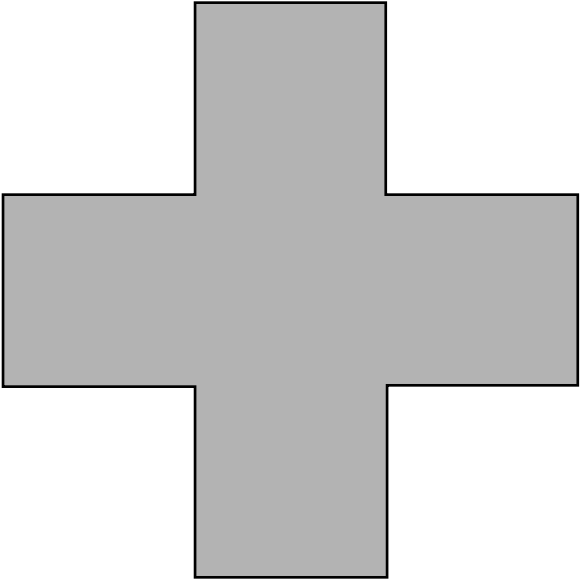
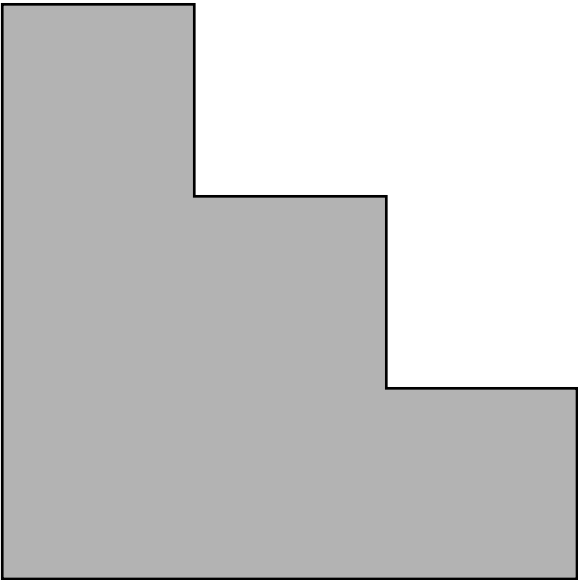
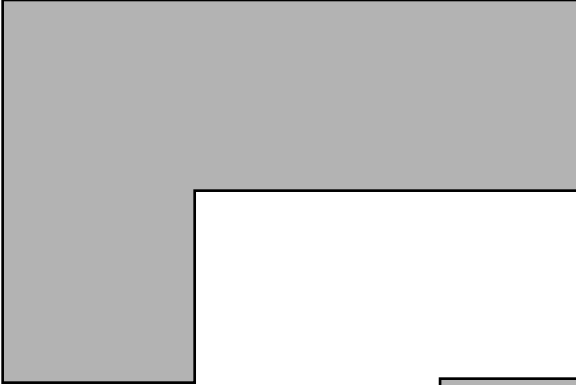
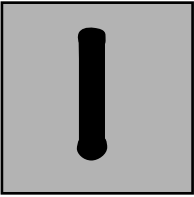
Label the dots.



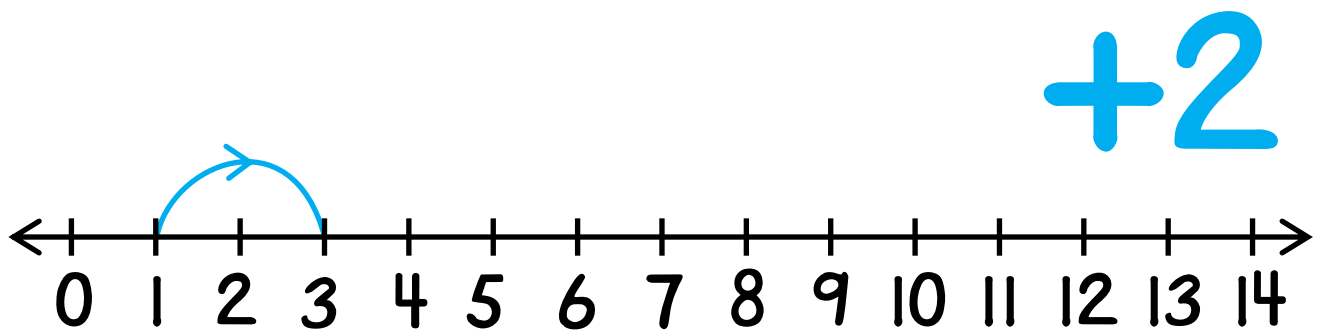
+10



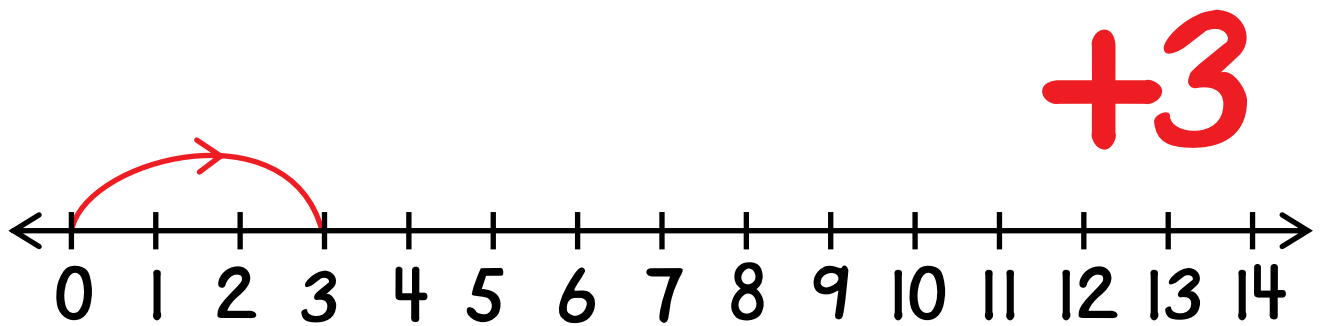
Find the area of each shape.



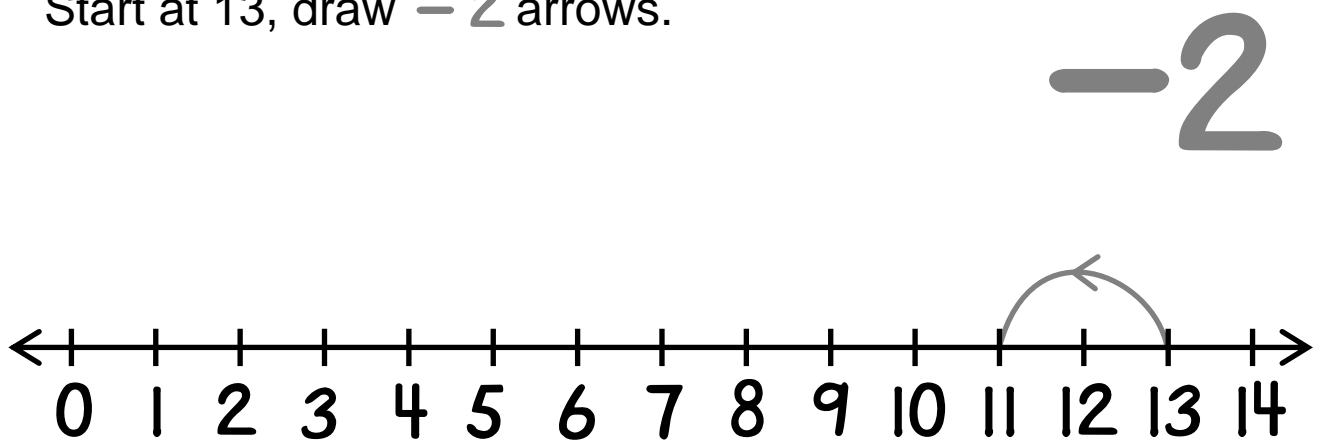
Start at 1, draw $+2$ arrows.



Start at 0, draw $+3$ arrows.



Start at 13, draw -2 arrows.



Solve these problems. You may draw pictures or use the Minicomputer.

Kim has 4 packs of balls. Each pack has 3 balls.

How many balls in all? _____

Alex had 13 marbles this morning. He lost 5 marbles at the park.

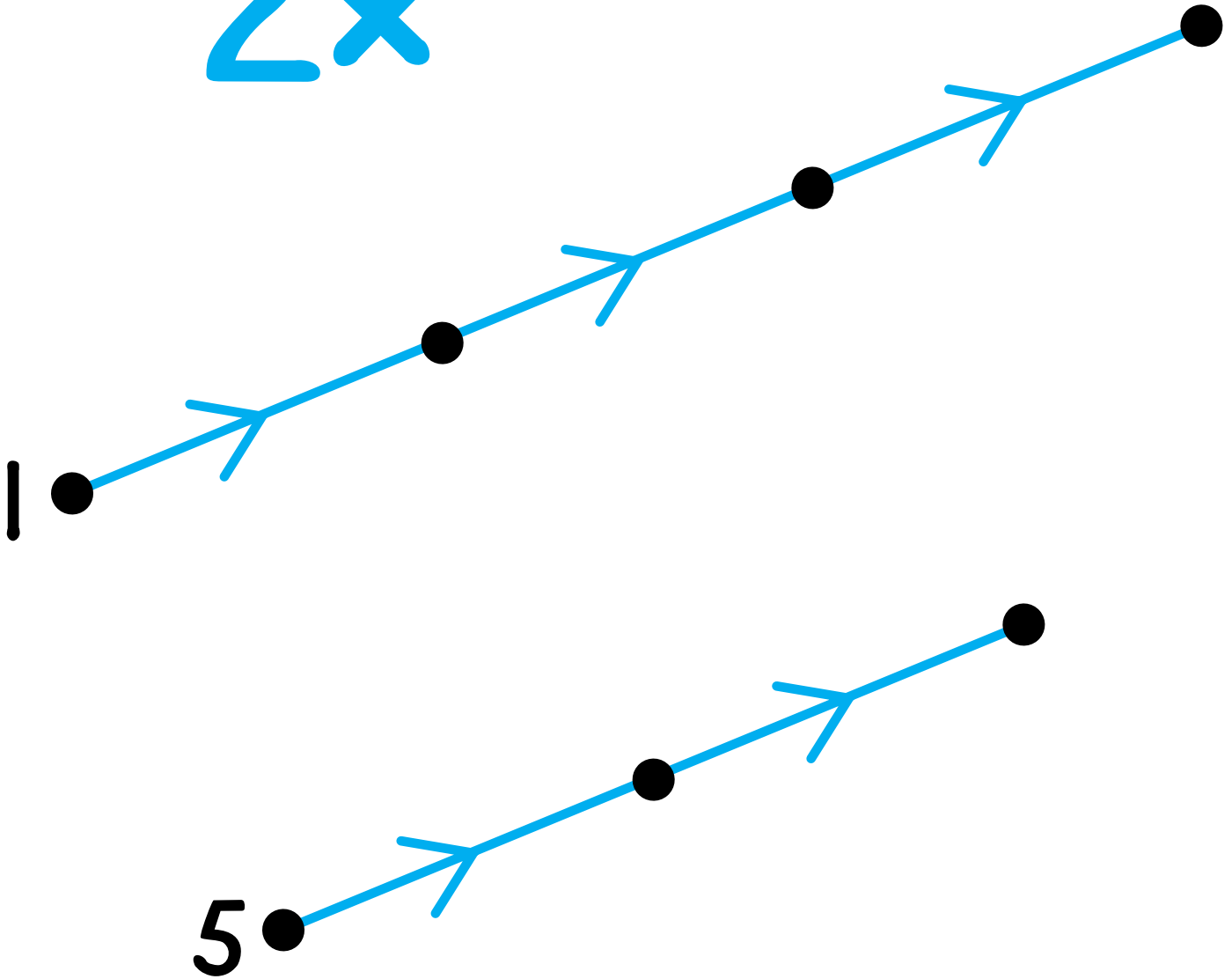
How many marbles are left? _____

Father wants to share 15 stickers equally among his three children.

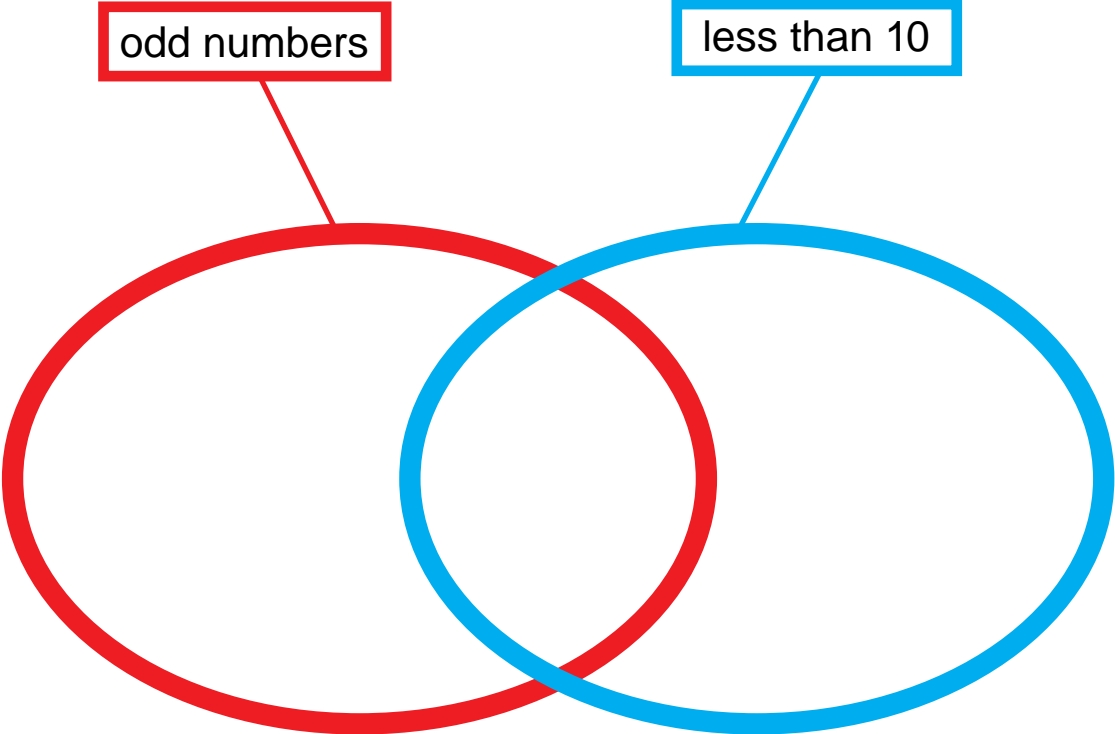
How many stickers for each child? _____

Label the dots.

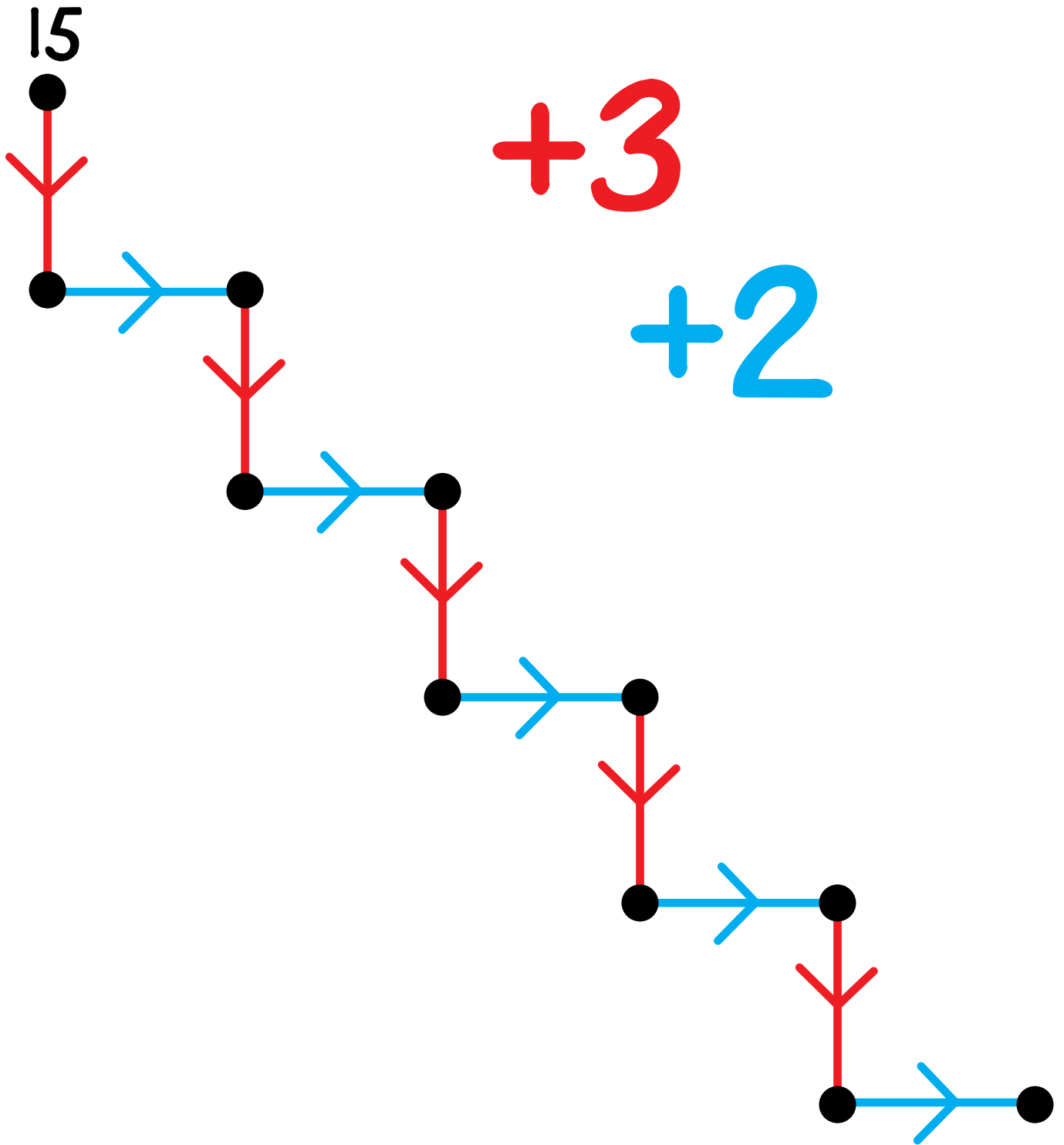
2x



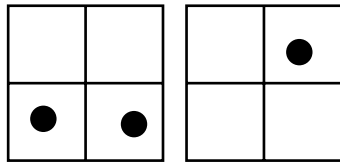
Put at least four numbers in this string picture.



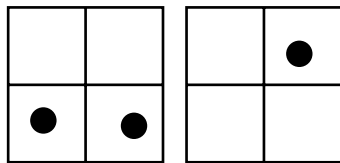
Label the dots.



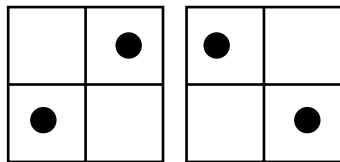
Complete.



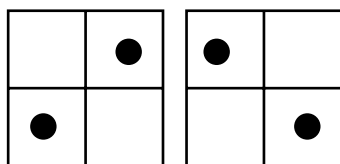
$$34 - 4 = \underline{\hspace{2cm}}$$



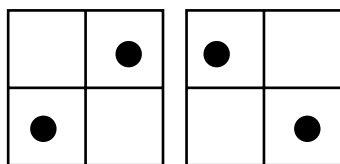
$$34 - 10 = \underline{\hspace{2cm}}$$



$$69 - 1 = \underline{\hspace{2cm}}$$

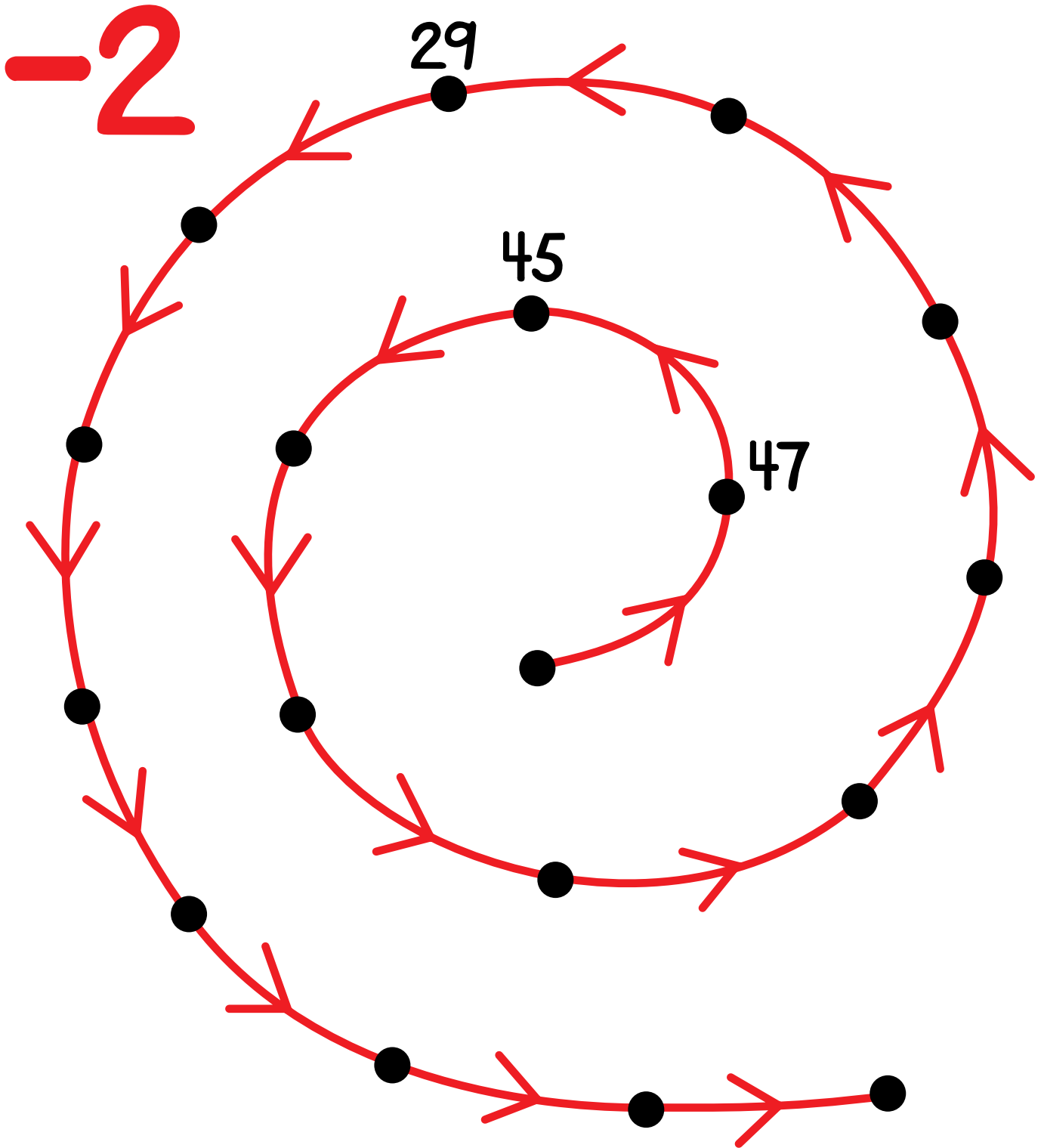


$$69 - 8 = \underline{\hspace{2cm}}$$

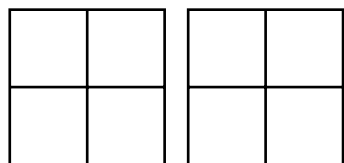


$$69 - 20 = \underline{\hspace{2cm}}$$

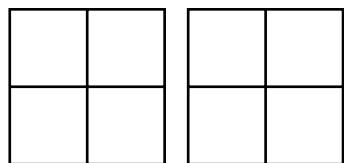
Label the dots.



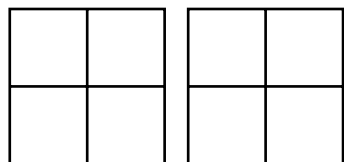
Complete.



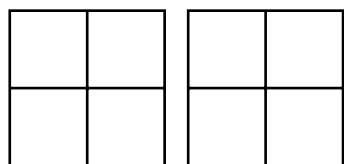
$$41 + 18 = \underline{\hspace{2cm}}$$



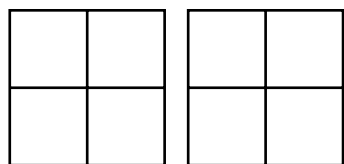
$$22 + 15 = \underline{\hspace{2cm}}$$



$$80 + 17 = \underline{\hspace{2cm}}$$



$$51 + 26 = \underline{\hspace{2cm}}$$



$$34 + 43 = \underline{\hspace{2cm}}$$

Complete the number sentences.

$$100 + \widehat{100} = \underline{\hspace{2cm}}$$

$$\widehat{1} + 201 = \underline{\hspace{2cm}}$$

$$\widehat{50} + 10 = \underline{\hspace{2cm}}$$

$$\widehat{21} + \widehat{21} = \underline{\hspace{2cm}}$$

$$68 + \widehat{2} = \underline{\hspace{2cm}}$$

Solve these problems.

| MENU | |
|---------------|-----|
| Drink..... | 25¢ |
| Pizza..... | 50¢ |
| Ice Cream.... | 20¢ |
| Cookie..... | 15¢ |

Which item costs most?

Which item costs least?

Ivan has  . What could he buy?

Drew buys 3 cookies. How much?

Flora spent 75¢. What did she buy?

How much would 2 ice creams and 1 cookie cost?

How much would it cost for 1 drink, 1 pizza, and 1 cookie?

Label the dots.

$$\frac{1}{2}x$$

