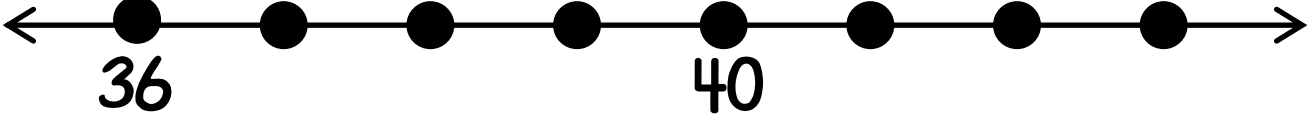
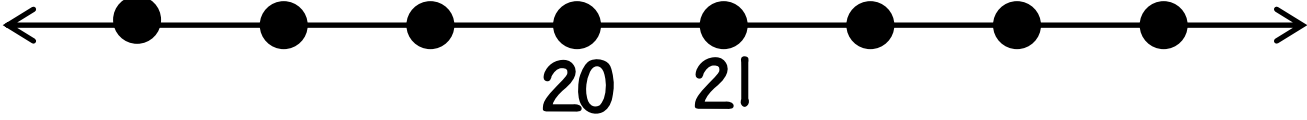
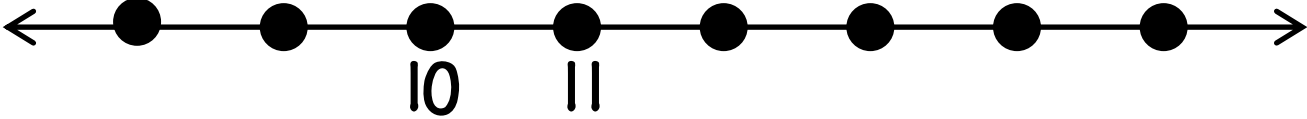
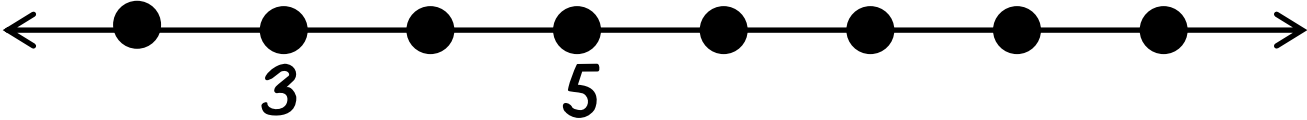
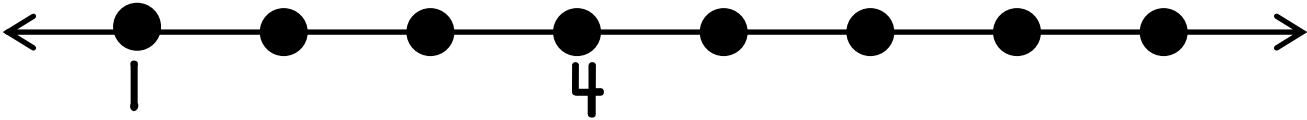
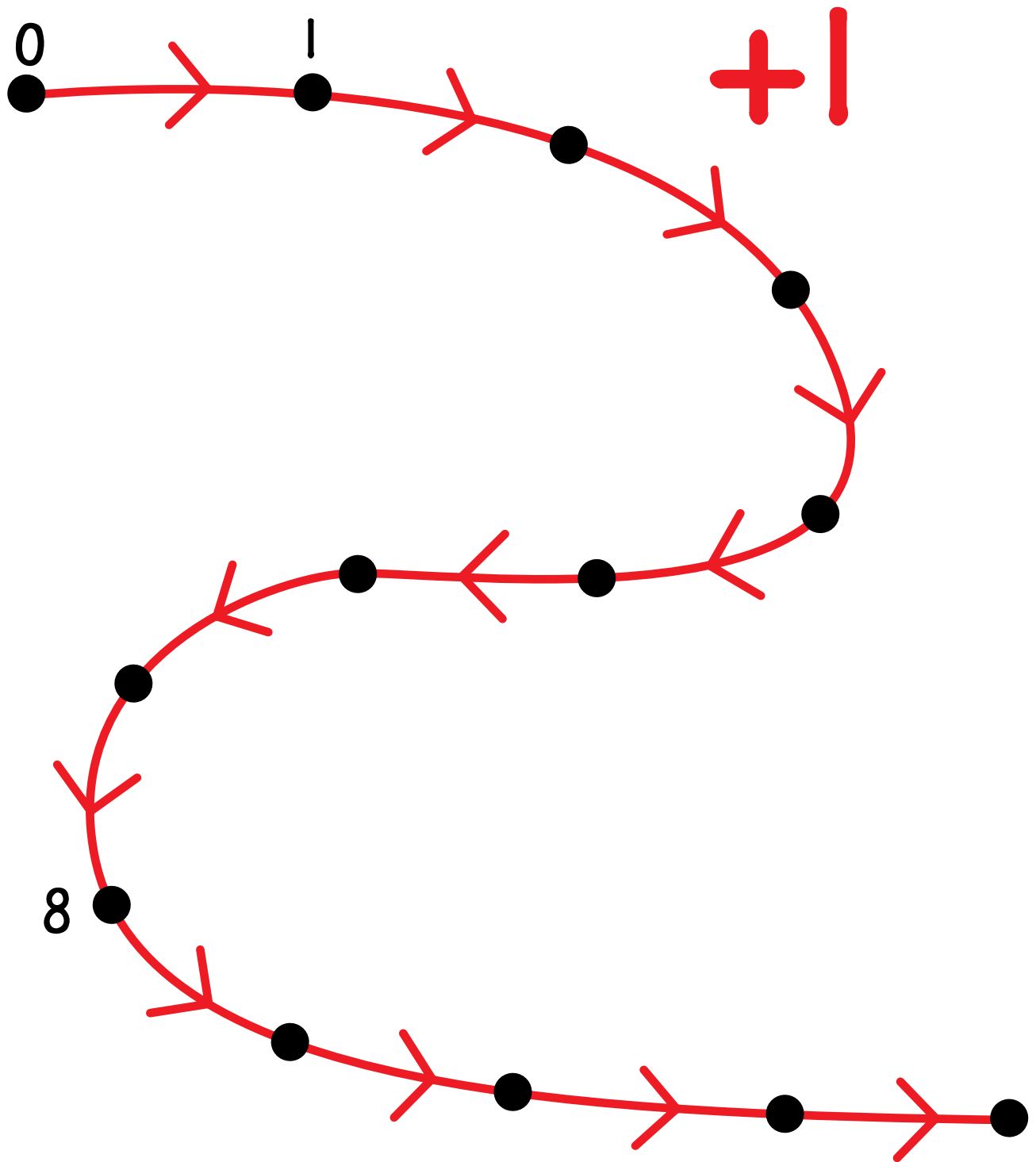


Parade
of
Problems #2

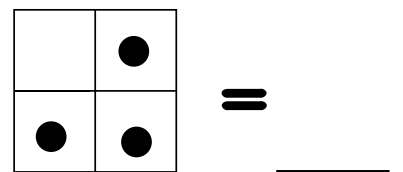
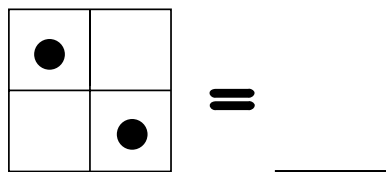
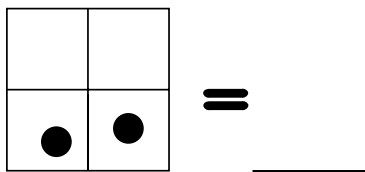
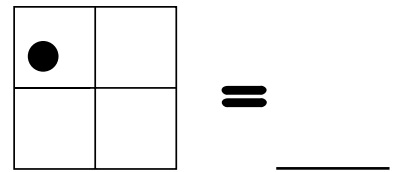
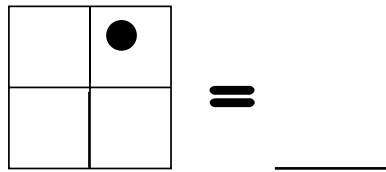
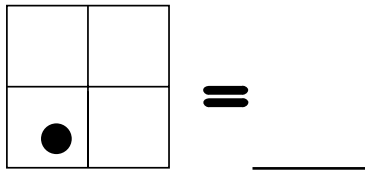
Label the dots on these number lines.



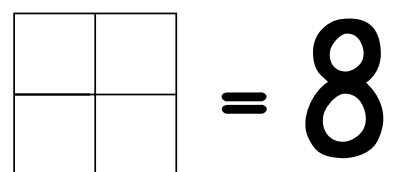
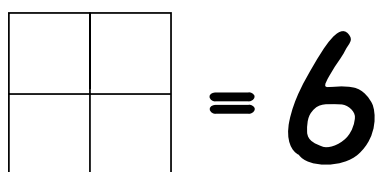
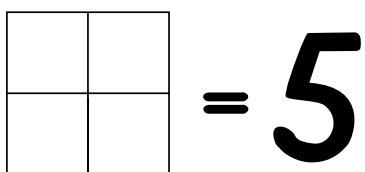
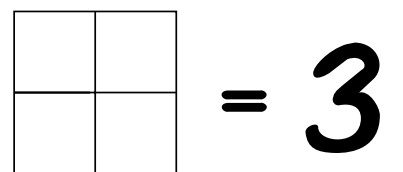
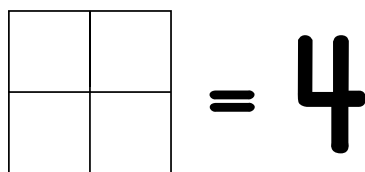
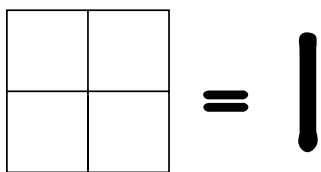
Label the dots.



What number is on the Minicomputer?



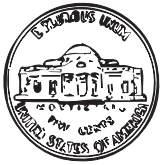
Put the number on the Minicomputer.



How much money?







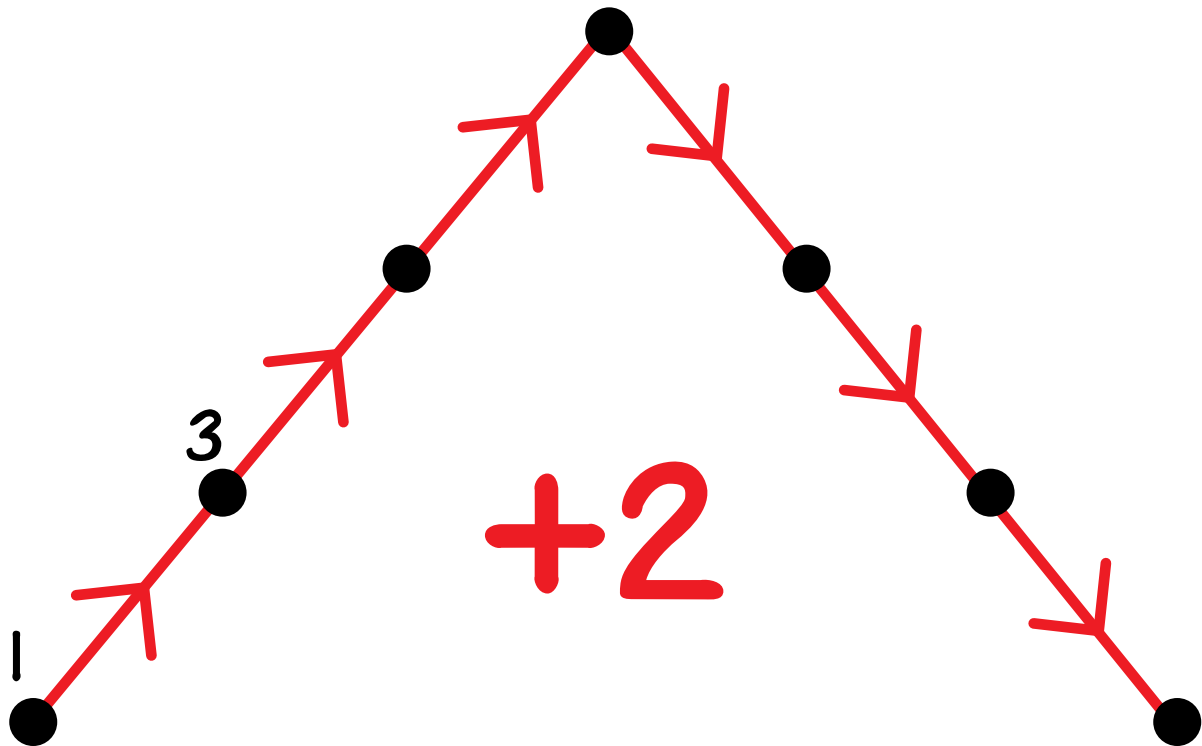
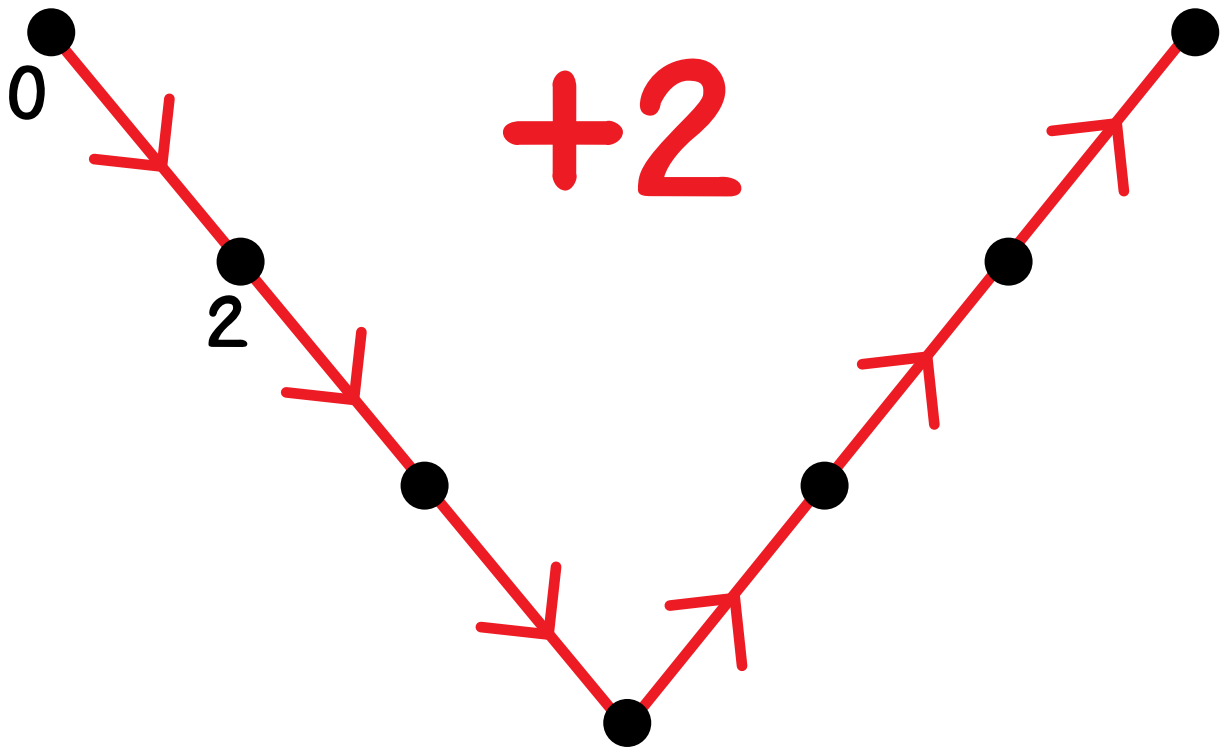




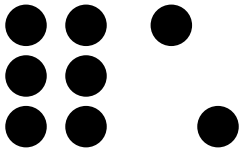




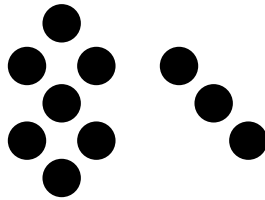
Label the dots.



Complete.



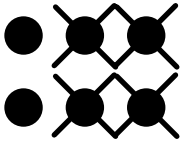
$6 + 2 = \underline{\quad}$



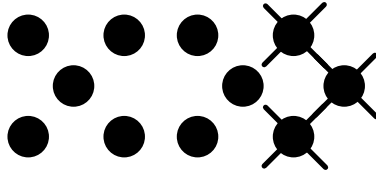
$7 + 3 = \underline{\quad}$

$8 + 3 = \underline{\quad}$

$9 + 4 = \underline{\quad}$



$6 - 4 = \underline{\quad}$

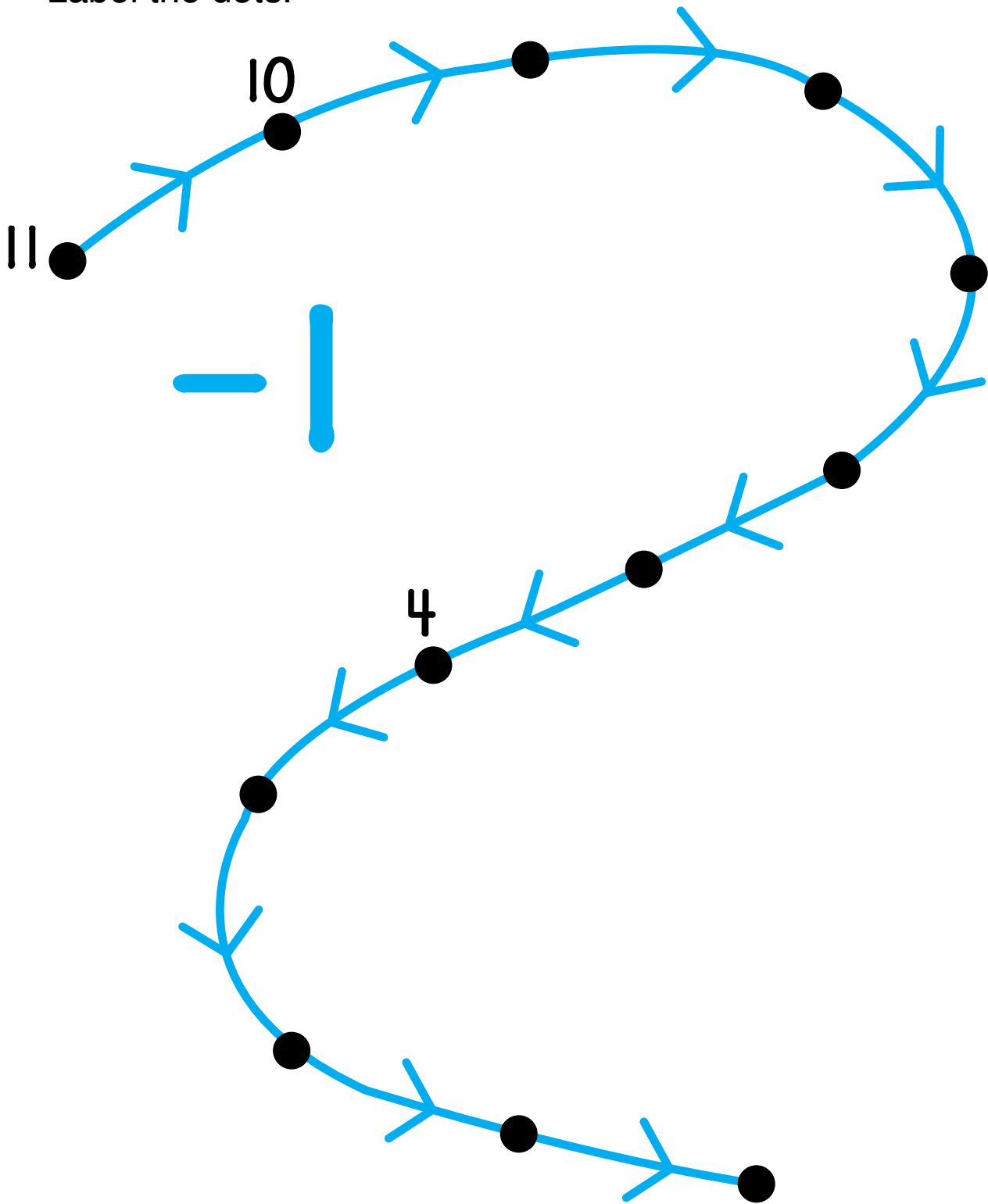


$11 - 3 = \underline{\quad}$

$7 - 4 = \underline{\quad}$

$12 - 5 = \underline{\quad}$

Label the dots.



Complete.

$$\frac{10}{-1}$$

$$\frac{8}{-1}$$

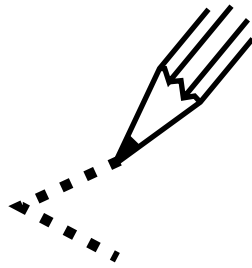
$$\frac{4}{-1}$$

$$\frac{7}{-1}$$

$$\frac{2}{-1}$$

$$\frac{12}{-1}$$

Write < or = or >.



7

9

11

14

21

12

$8 + 2$

8

13

$10 + 3$

$5 + 3$

6

10

$7 + 4$

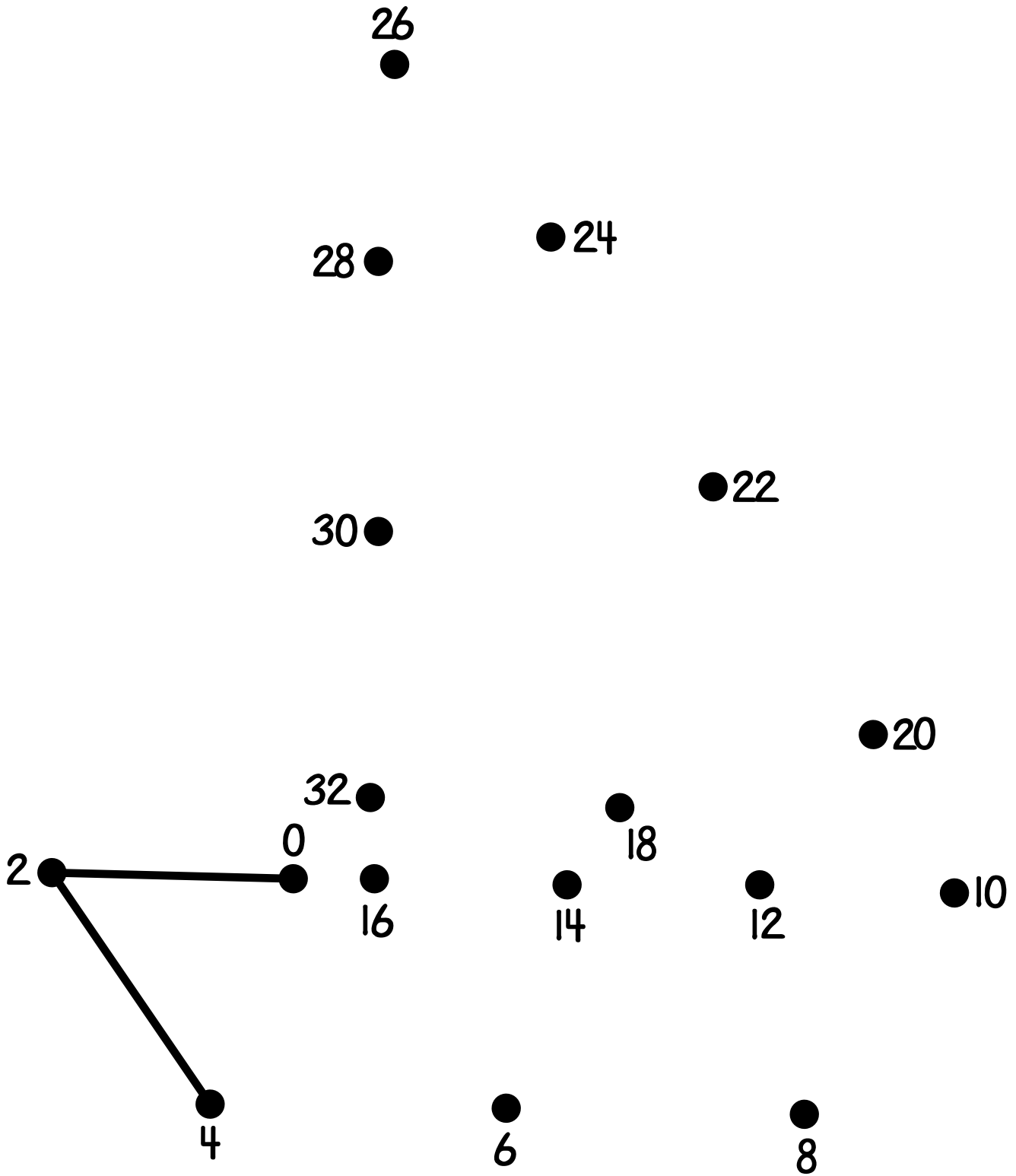
$5 + 1$

$3 + 3$

$4 + 4$

$5 + 1$

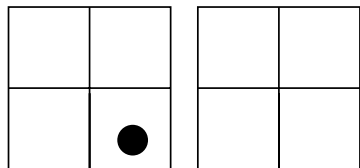
Connect the Dots in order, counting by twos.

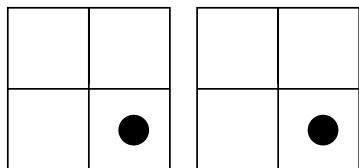


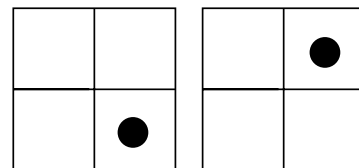
Complete this numeral chart.

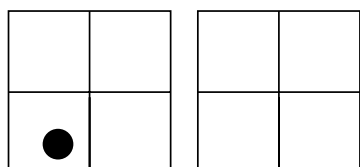
0	1	2	3	4	5	6	7		9
10	11	12		14	15	16	17	18	19
	21	22	23	24	25	26	27	28	
30	31	32	33	34	35	36		38	39
40	41	42	43		45	46	47	48	49
50		52	53	54	55	56	57	58	
60	61	62	63	64	65		67	68	69
70	71		73	74	75	76	77	78	79
80	81	82	83	84		86	87	88	89
90	91	92	93	94	95	96	97		99
100	101	102	103	104	105	106	107	108	109

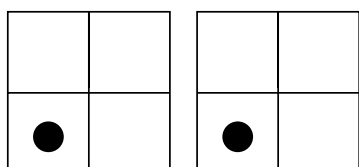
What number is on the Minicomputer?

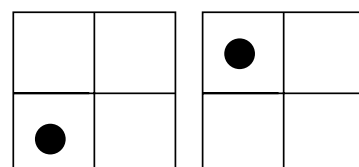




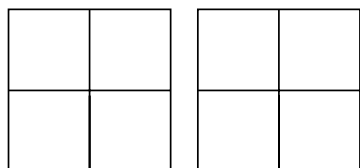




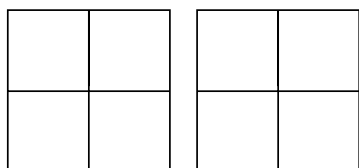




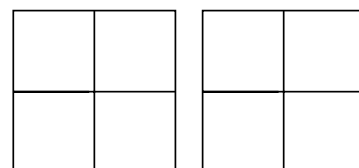
Put the number on the Minicomputer.



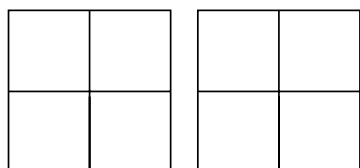
28



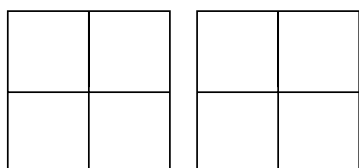
42



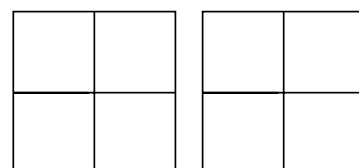
15



84



17



26

Draw all the missing red arrows.

$$2+2$$

$$+1$$

$$3$$

$$0+6$$

$$5$$

$$1+1$$

$$1$$

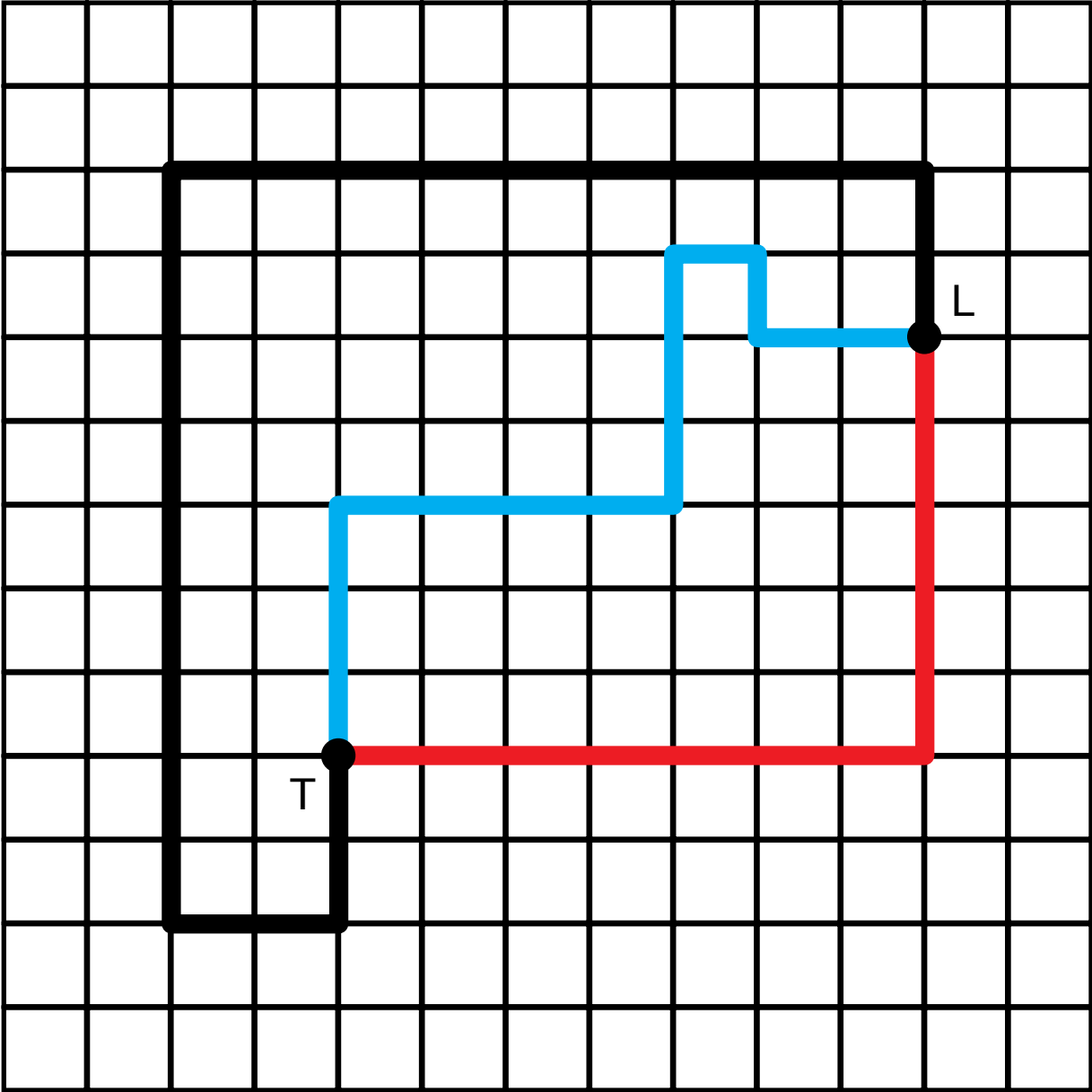
$$4+4$$

$$7$$

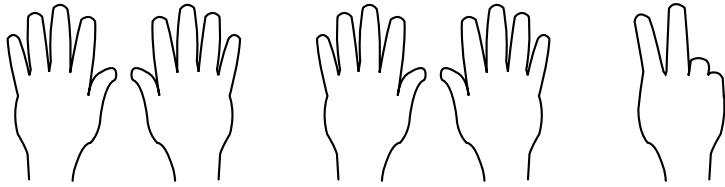
How long is the red path? _____ blocks

How long is the black path? _____ blocks

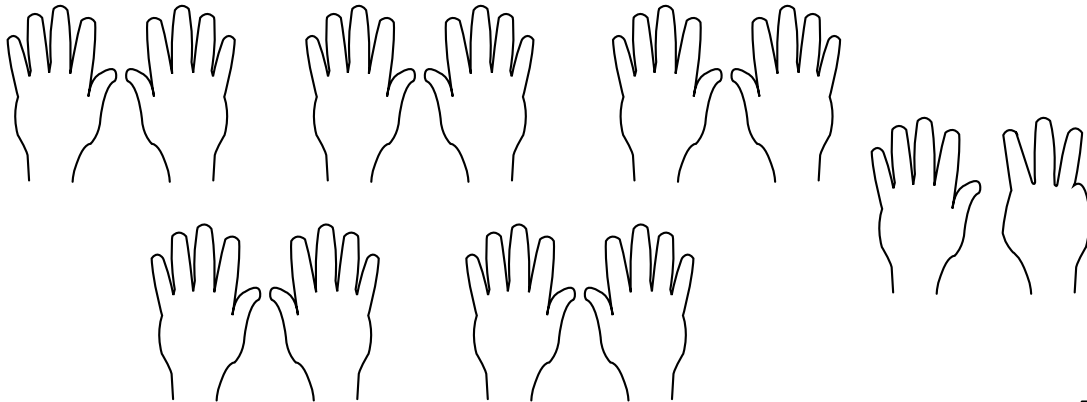
How long is the blue path? _____ blocks

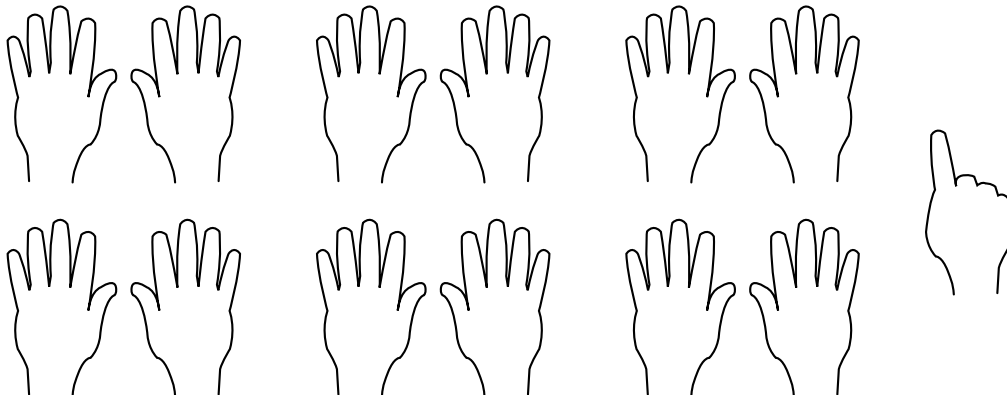


How many fingers?

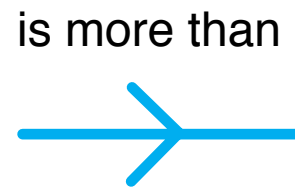
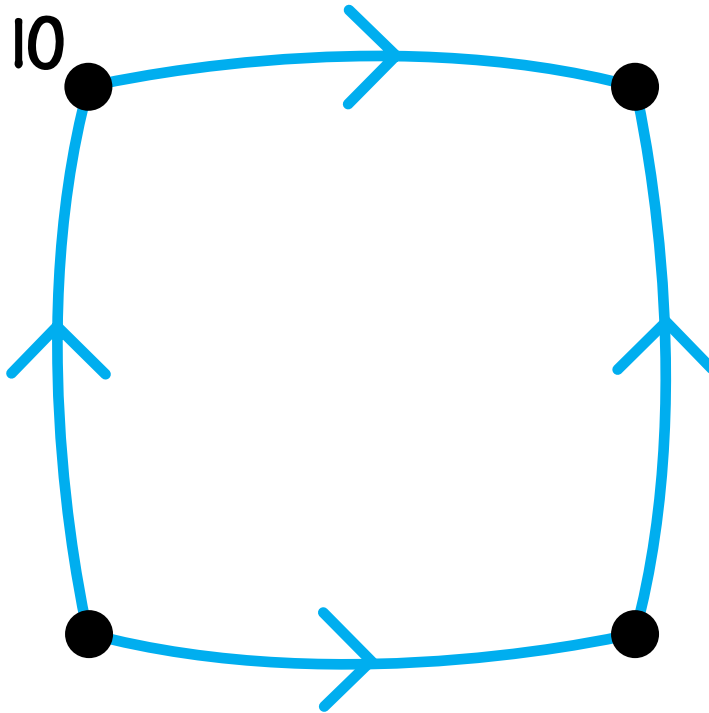




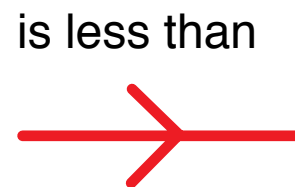
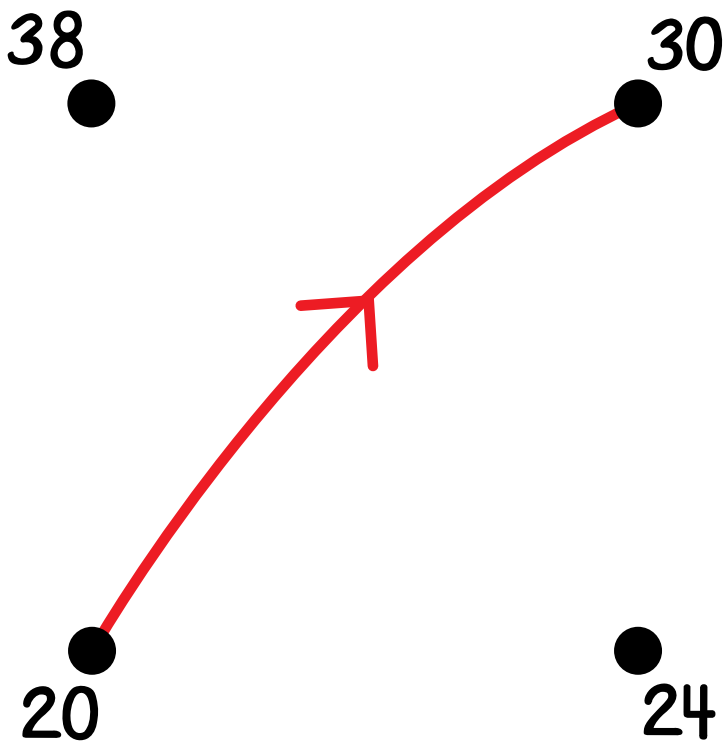










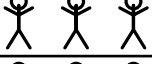


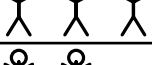

Label the dots. Many answers are possible.



Draw red arrows for "is less than."

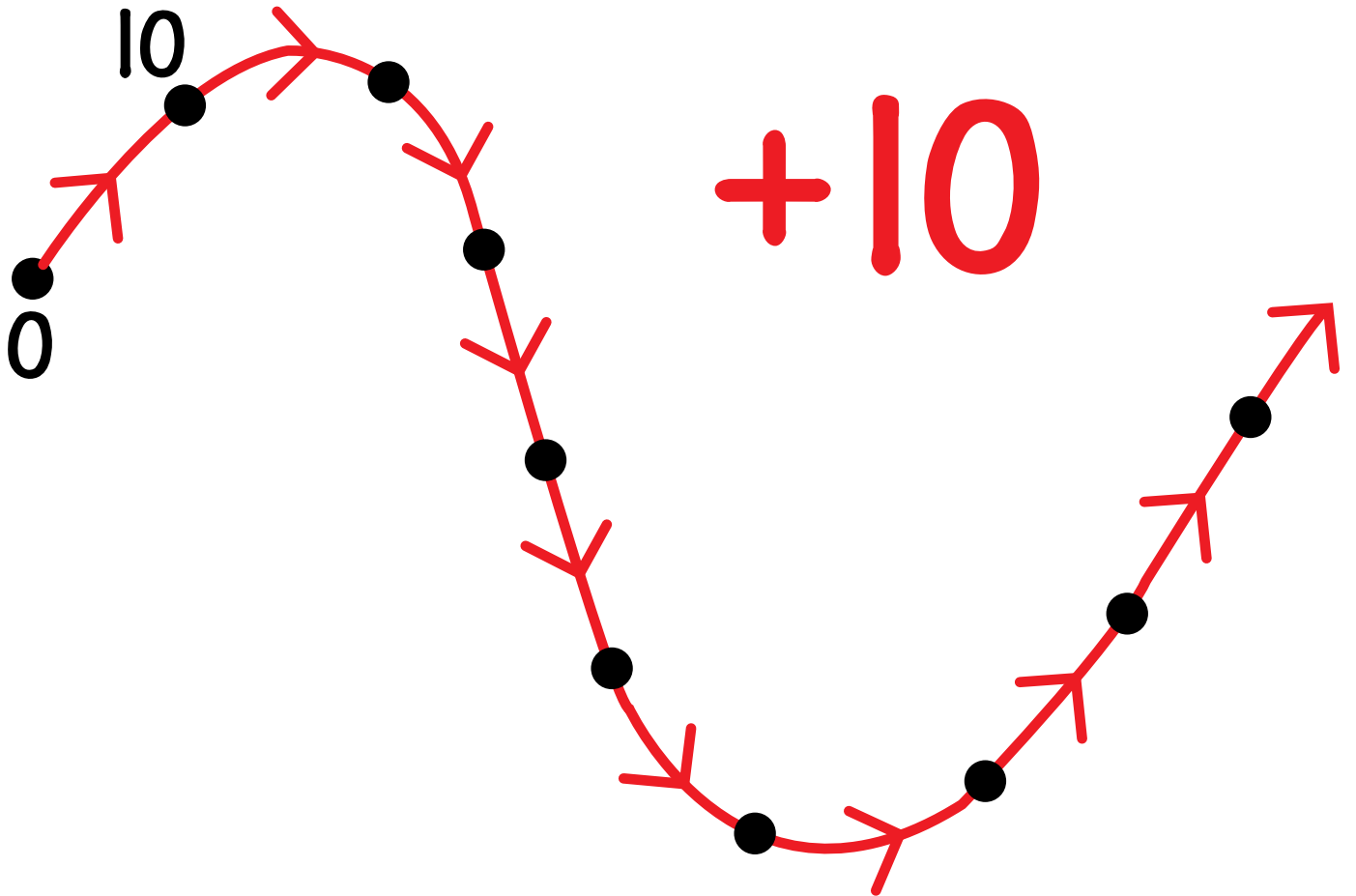


Ms. Johnson's 1st Grade Class □
Birthdays

January	
February	
March	
April	
May	
June	
July	
August	
September	
October	
November	
December	

1. How many birthdays in April? _____
2. Which months have only one birthday? _____
3. Which month has the most birthdays? _____
4. Which month has the least birthdays? _____
5. How many summer (June, July, August) birthdays? _____

Label the dots.



Complete.

$$\begin{array}{r} 20 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 50 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ + 10 \\ \hline \end{array}$$

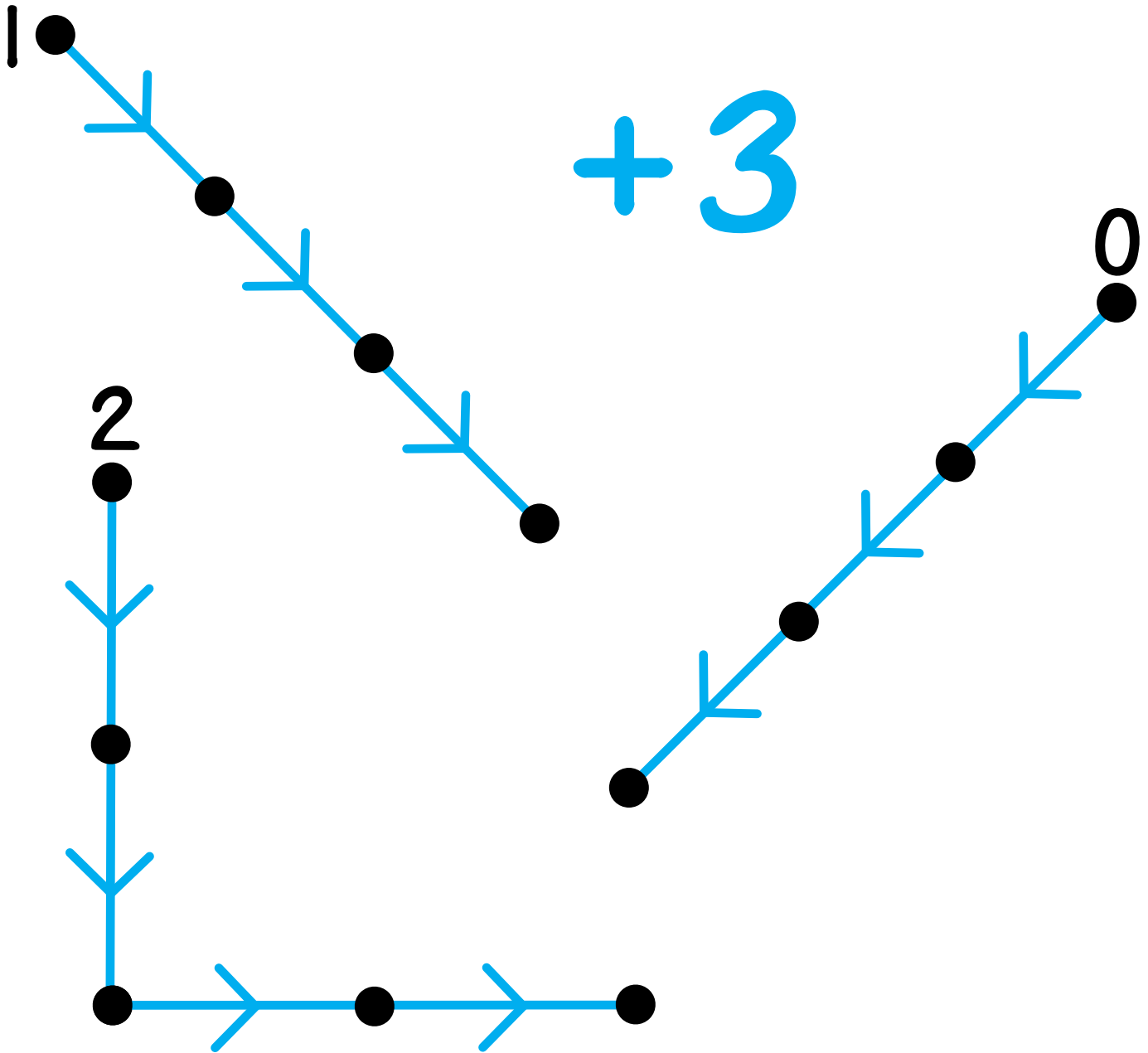
$$\begin{array}{r} 80 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ + 10 \\ \hline \end{array}$$

$$10 + 10 = \underline{\quad}$$

$$100 + 10 = \underline{\quad}$$

Label the dots.



$$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 3 \\ \hline \end{array}$$

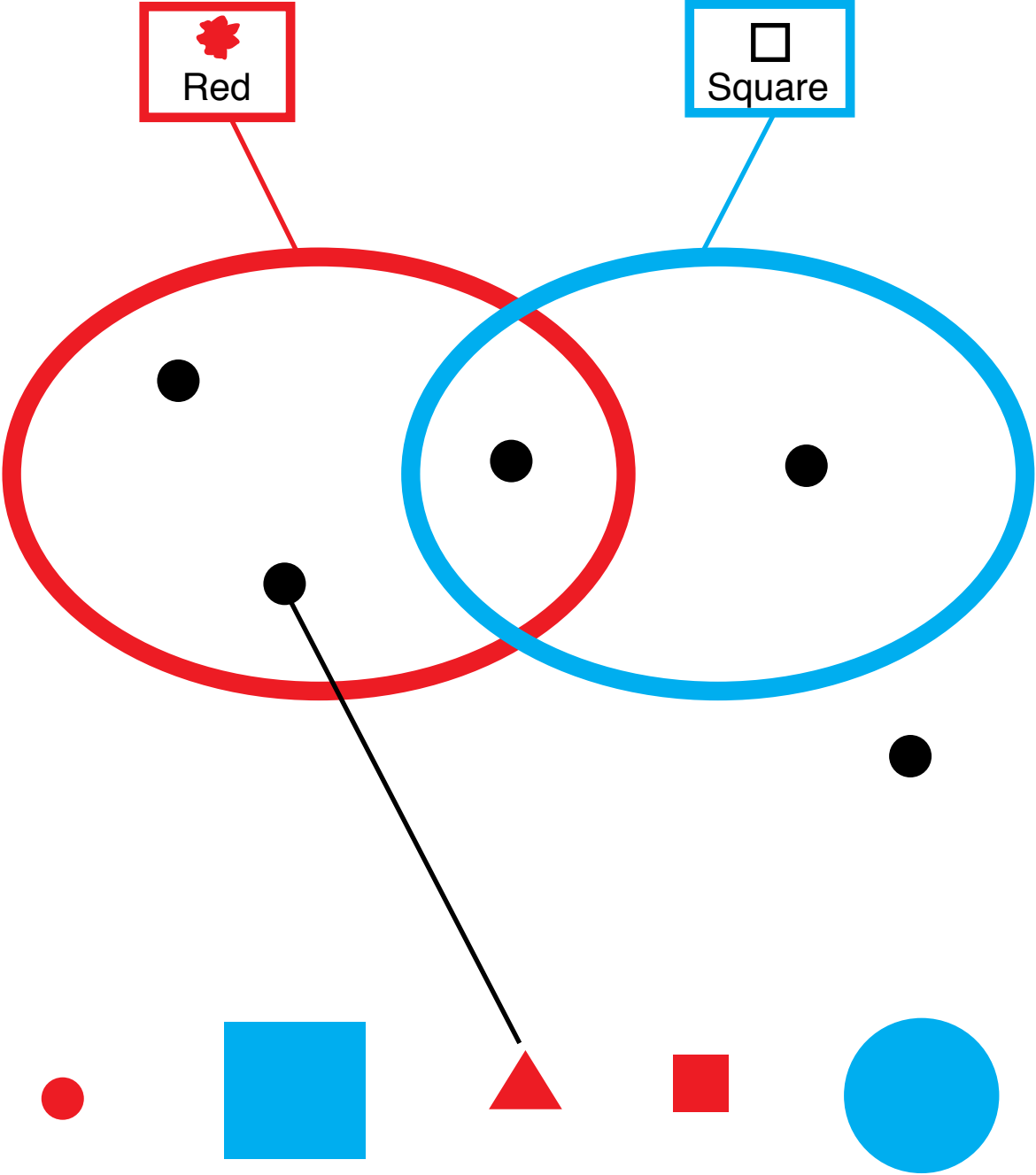
$$\begin{array}{r} 9 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ + 3 \\ \hline \end{array}$$

$$5 + 3 = \underline{\quad}$$

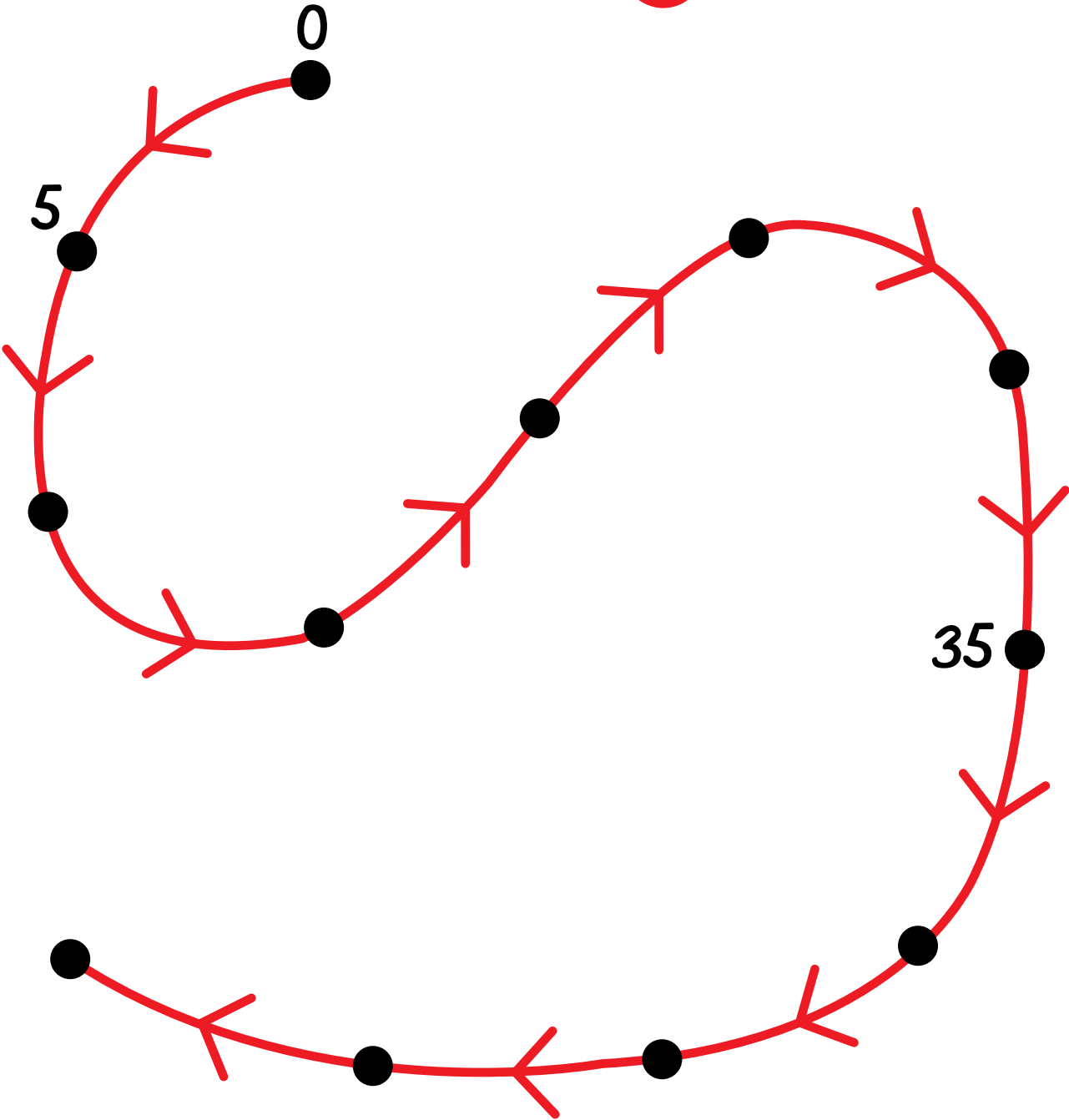
$$10 + 3 = \underline{\quad}$$

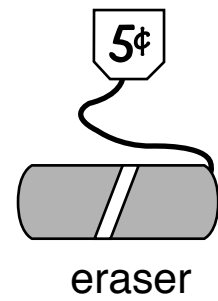
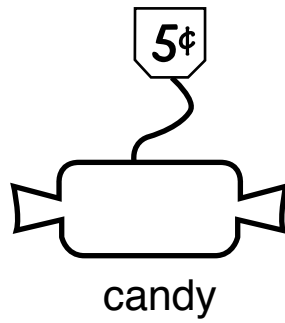
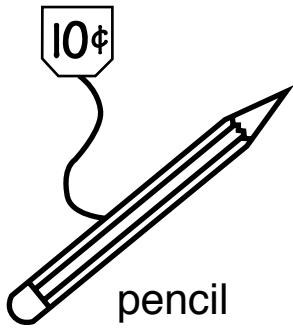
Match the dots with the shapes. One is done for you



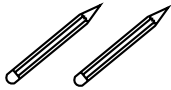
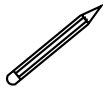
Label the dots.

+5

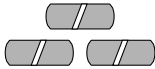




Which item costs most? _____



How much would 2 pencils cost? _____



How much would three erasers cost? _____

Put the number on the Minicomputer.

$$\begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} = 42$$

$$\begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} = 183$$

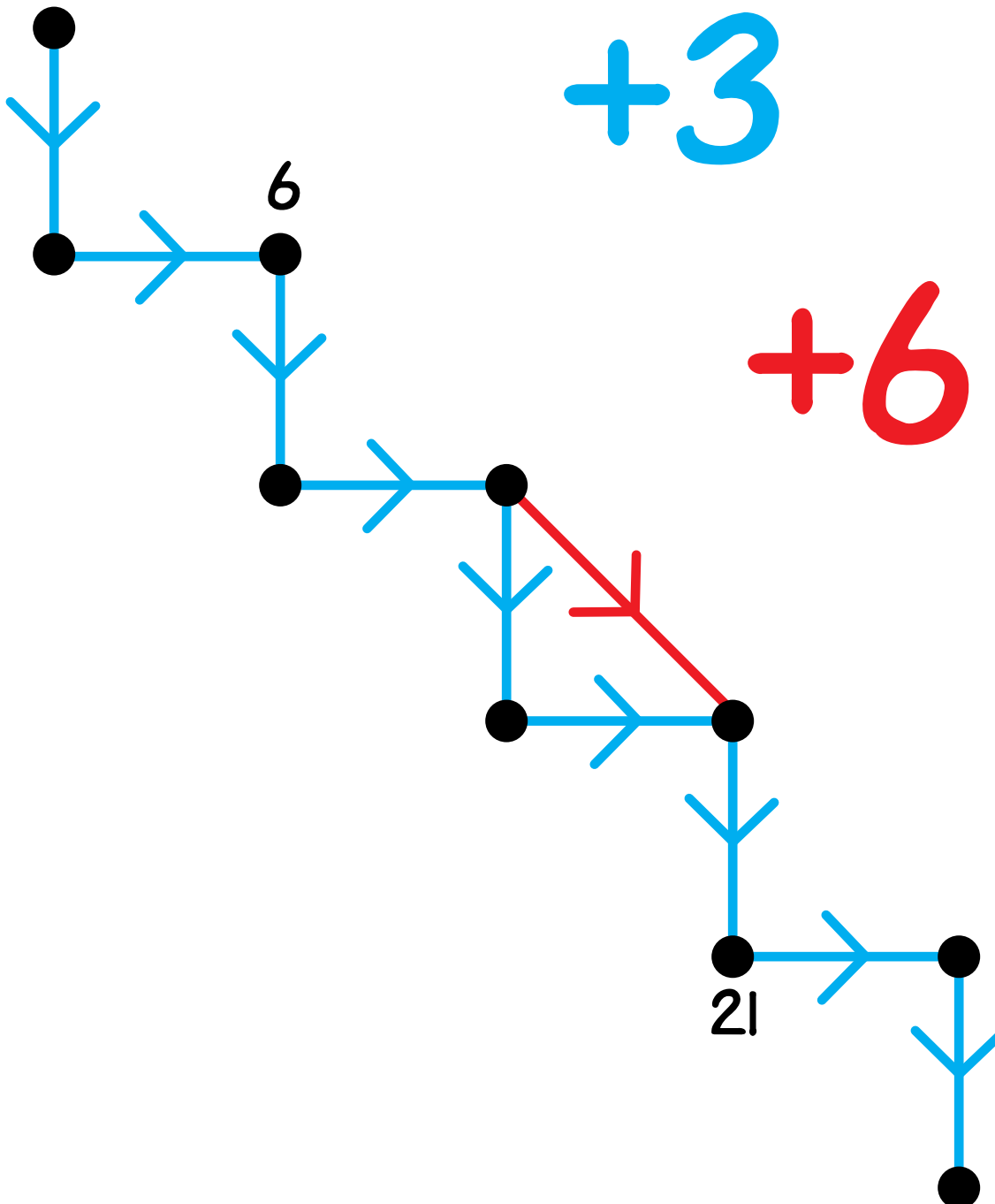
$$\begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} = 291$$

$$\begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} = 300$$

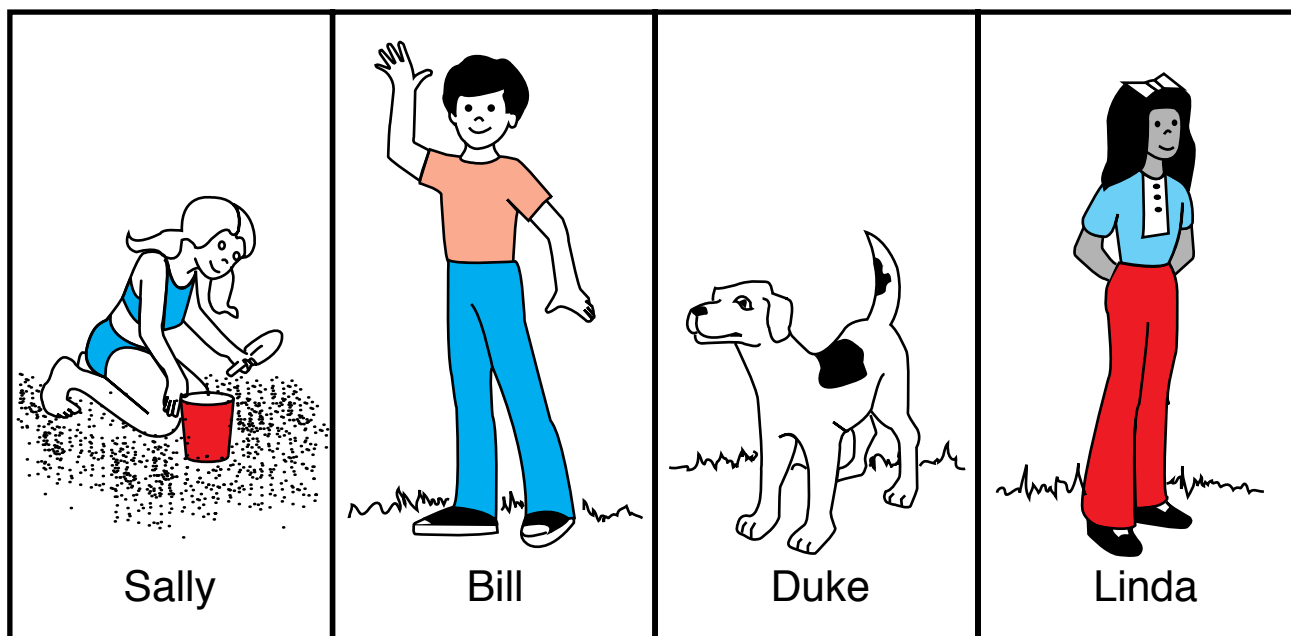
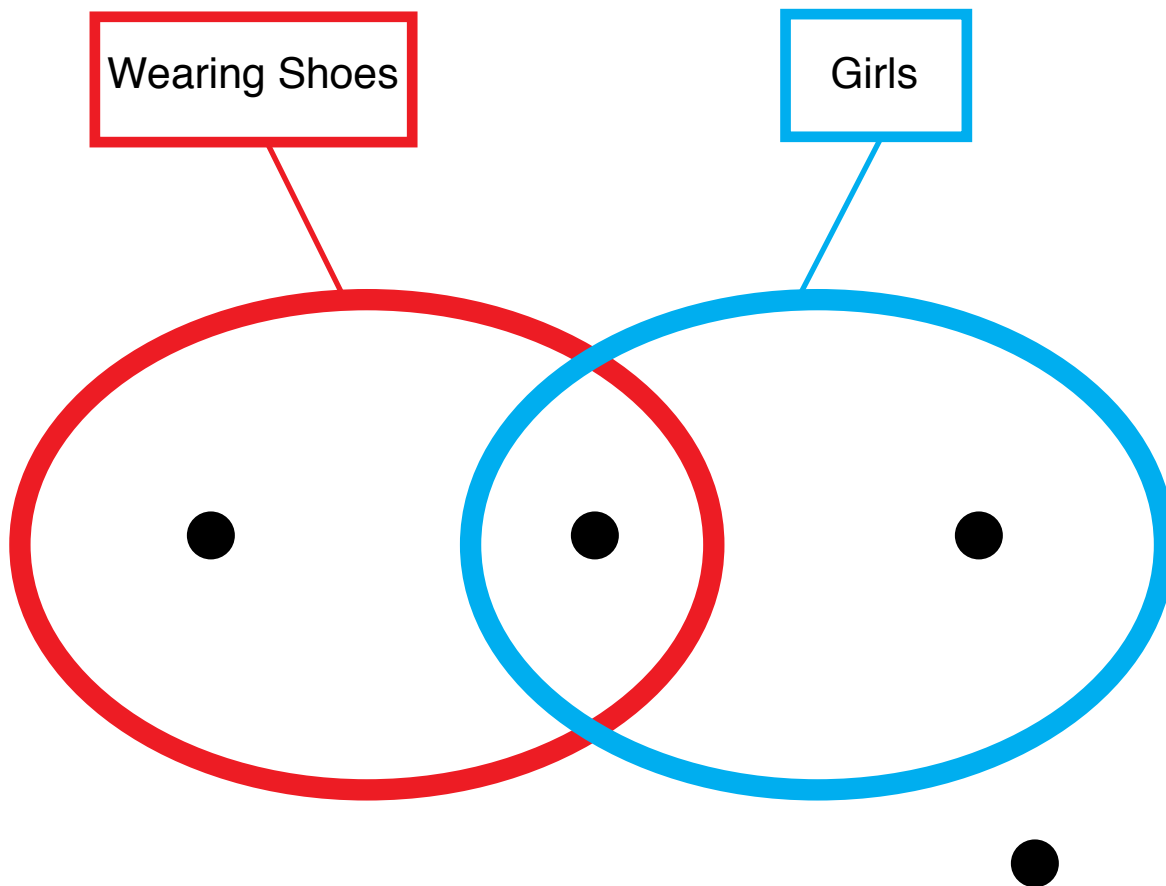
$$\begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} = 407$$

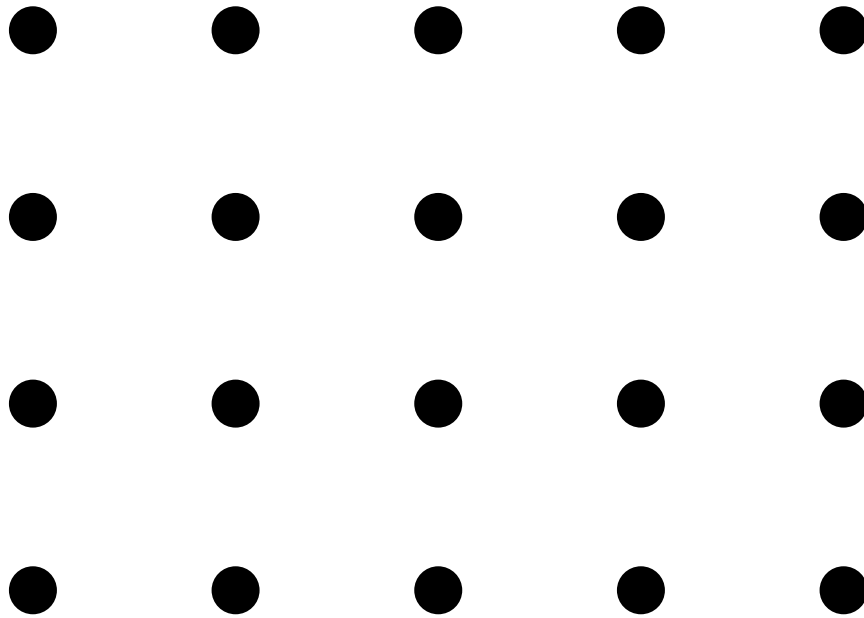
$$\begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} = 160$$

Label the dots. Draw all the missing +6 (red) arrows.



Label the dots.





Write number sentences about this dot picture. One is done for you.

$$4 + 4 + 4 + 4 + 4 = 20$$

Match

$6 + 2$

2×3

$7 - 3$

$15 + 5$

2×5

$5 + 3$

$1 + 2 + 3$

7

$10 - 3$

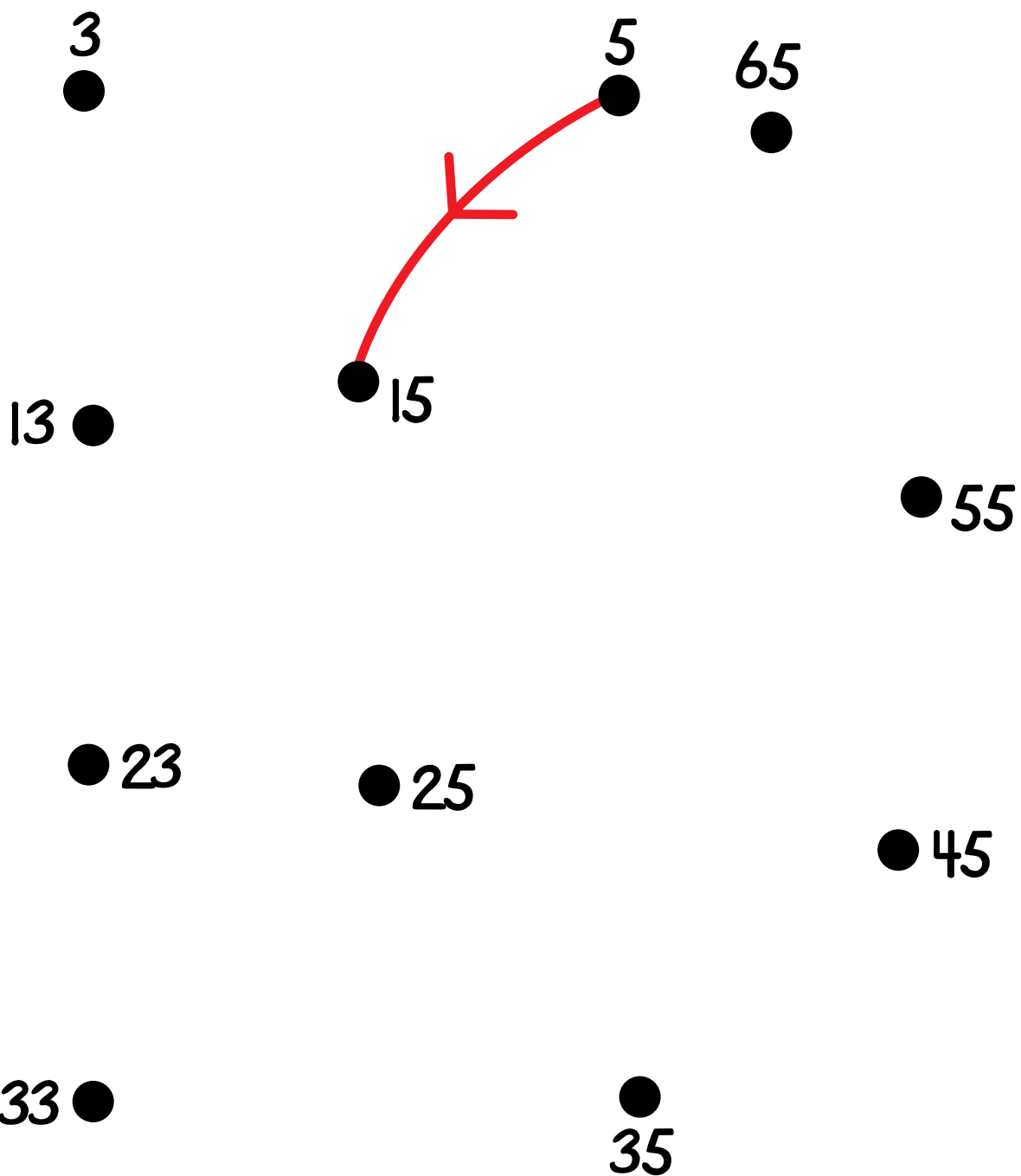
$6 - 2$

2×10

$5 + 5$

Draw all the missing +10 (red) arrows.

+10



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

Kamil has 19 cards. She gives 8 to a friend. How many does \square she have left? _____

There are 22 buttons in one box and 15 buttons in another box. \square
How many buttons in all? _____

Mother shares 26 pennies equally between Cody and Jody. \square
How many pennies does Cody get? \square _____ \square
How many pennies does Jody get? _____

Draw all the missing 2x (blue) arrows.

2x

●
8

●
2

●
4

●
1

●
3

●
6

●
5

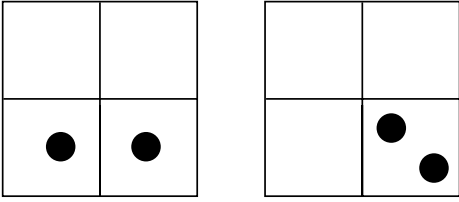
●
12

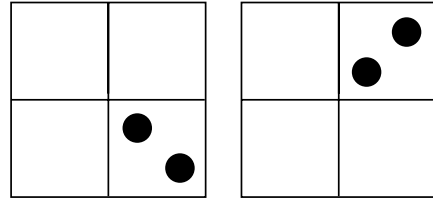
●
10

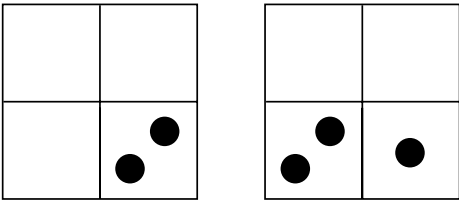
●
20

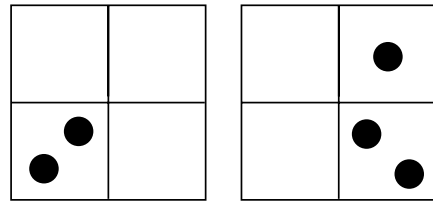
●
0

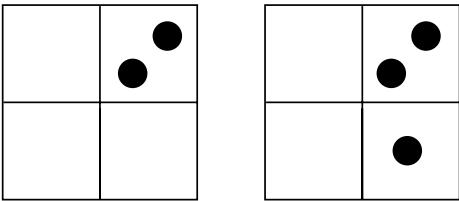
What number is on the Minicomputer?

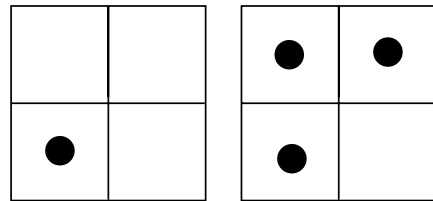


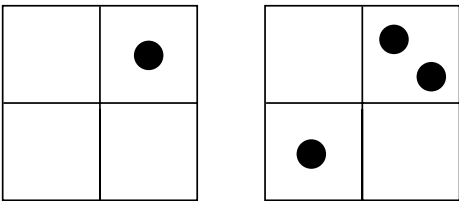


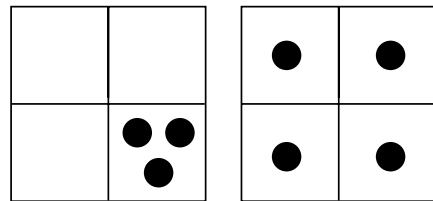












Label the dots.

2x

