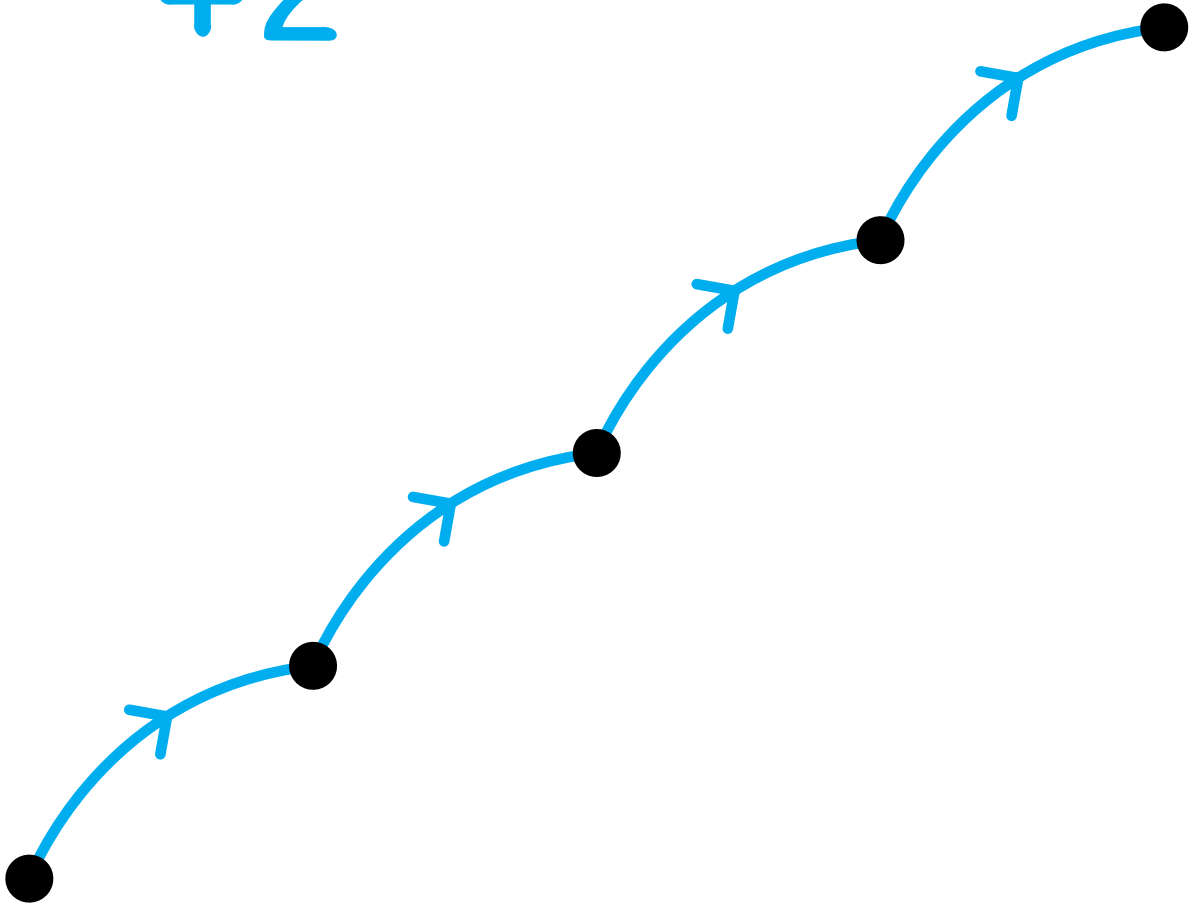


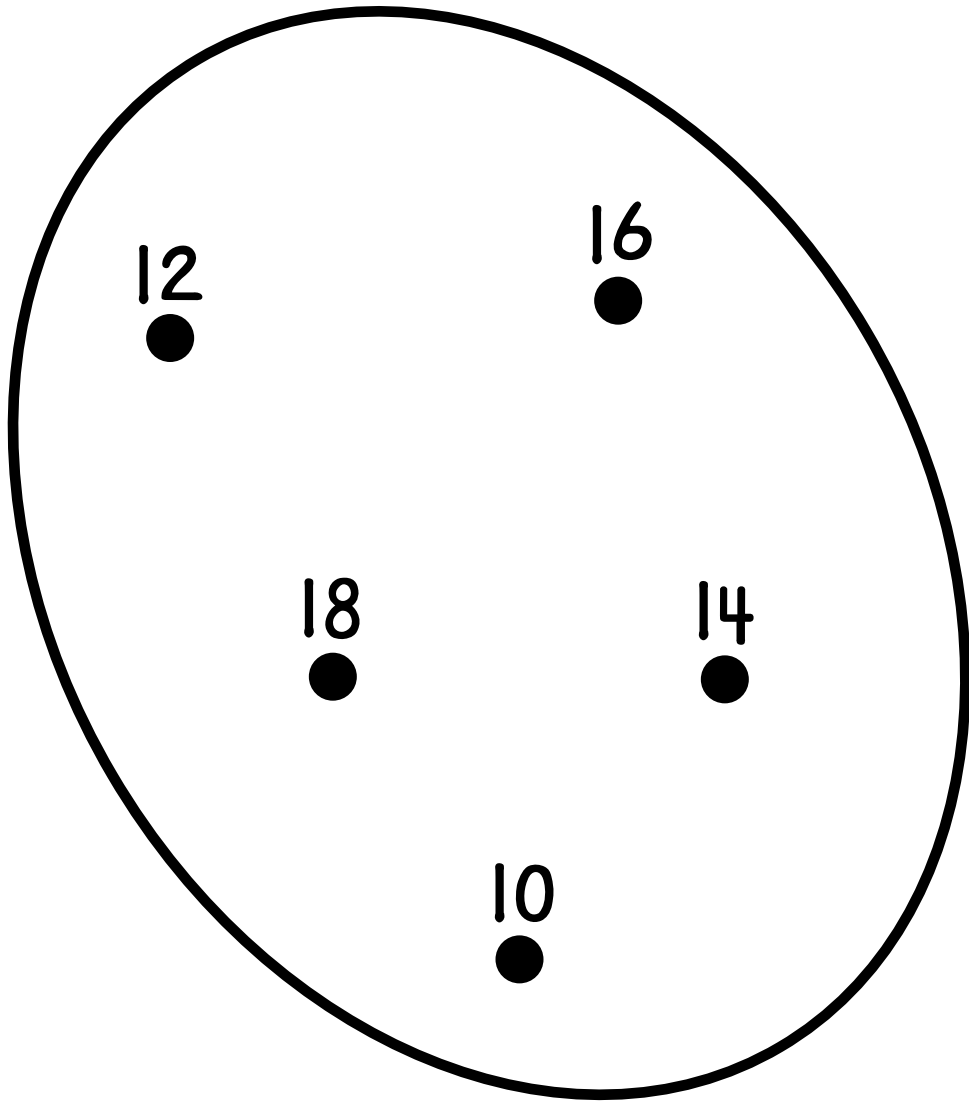
Fishing for Numbers I

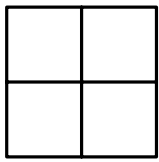
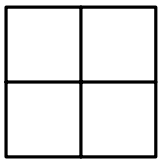
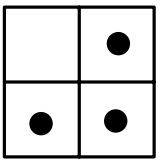
In each situation, put the numbers in the black string into the picture. Sometimes you will put the numbers into a string picture, sometimes into an arrow picture, sometimes on the Minicomputer, and sometimes in number stories. Use each number exactly once.

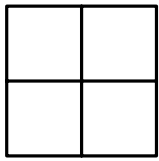
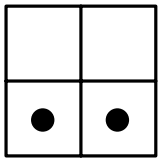
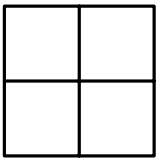
PART I

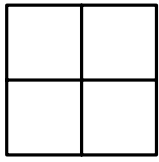
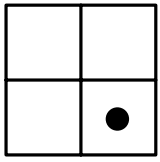
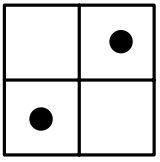
+2

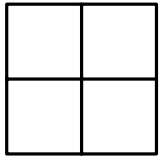
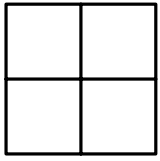
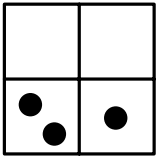


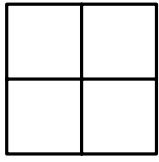
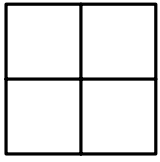
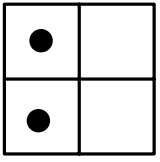


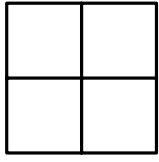
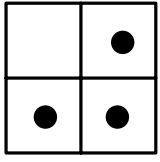
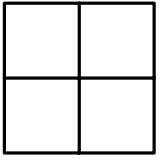
   = _____

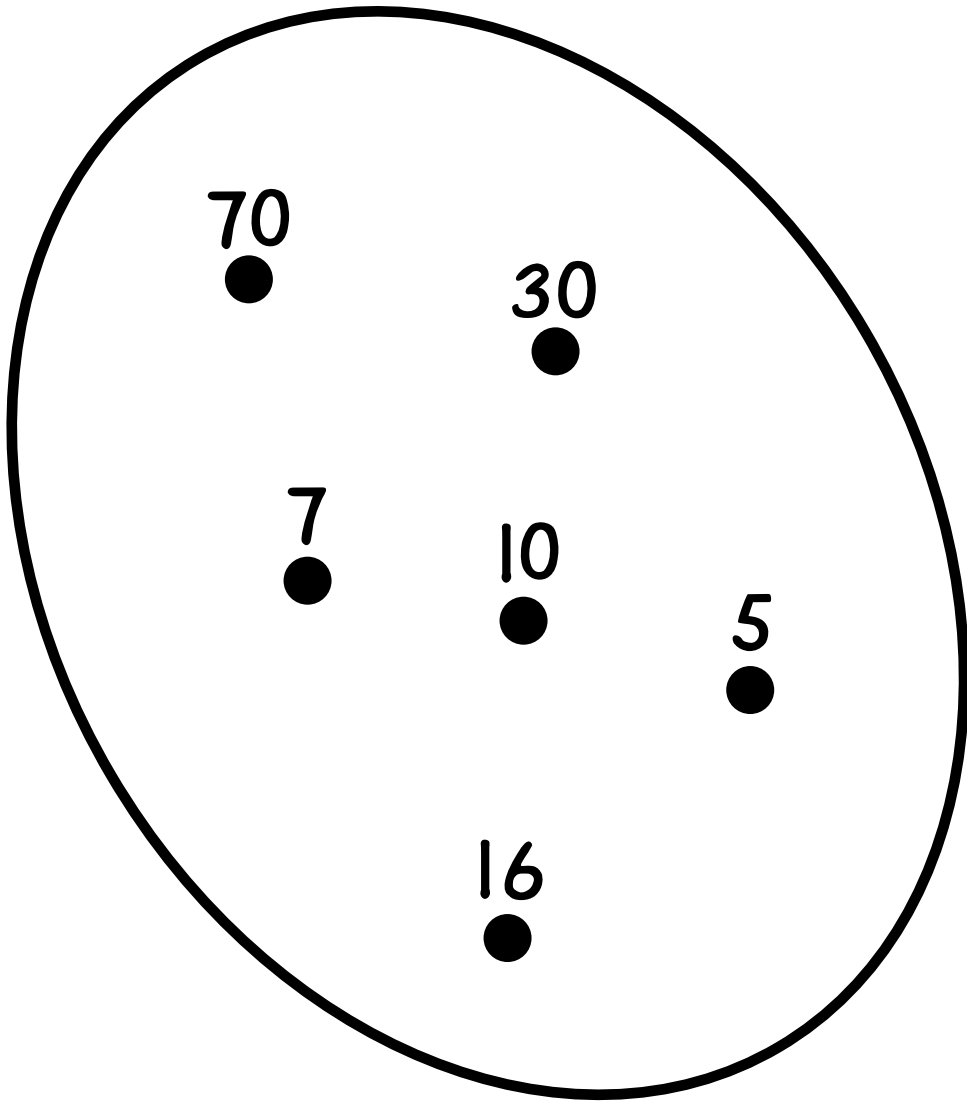
   = _____

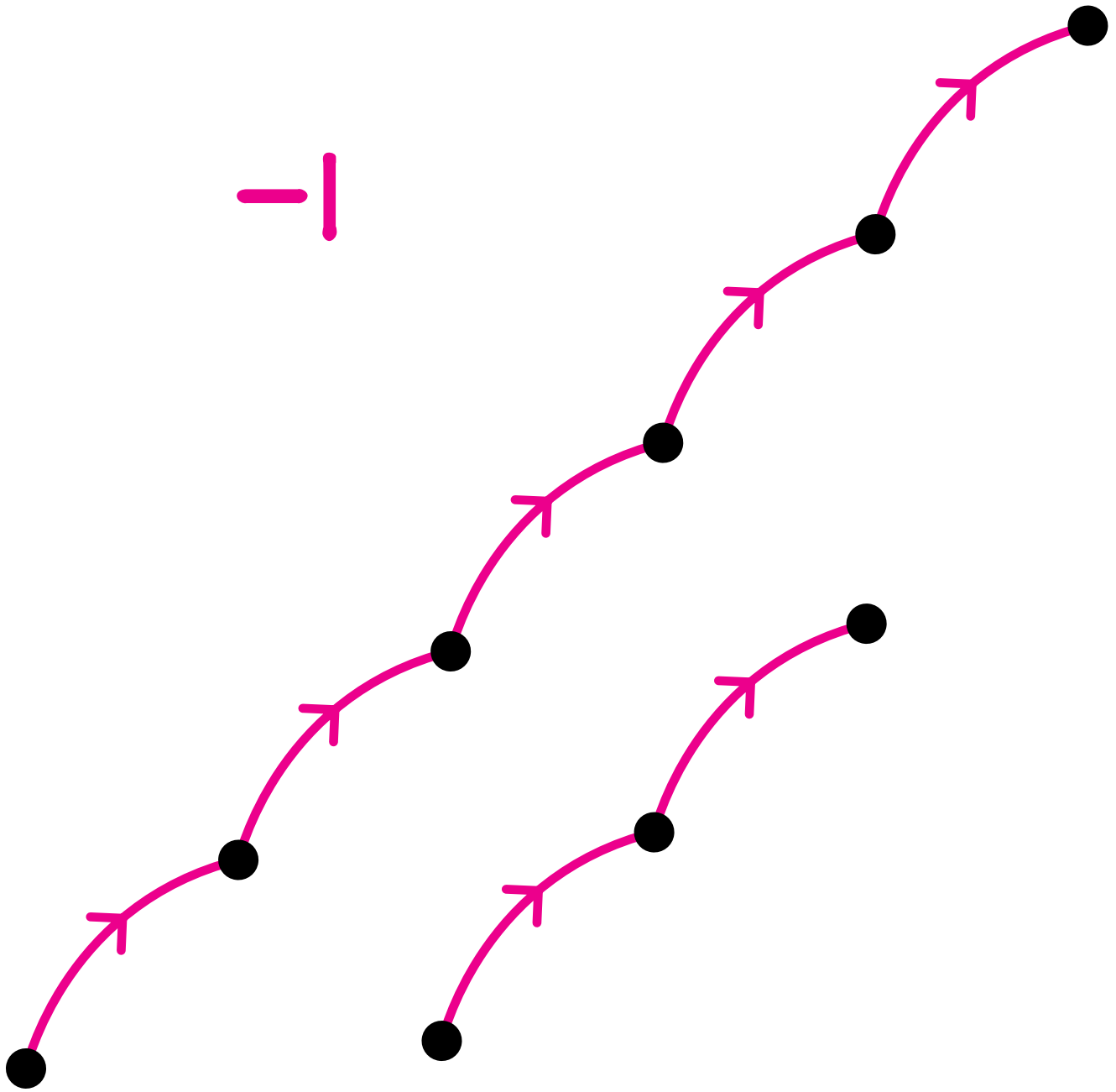
   = _____

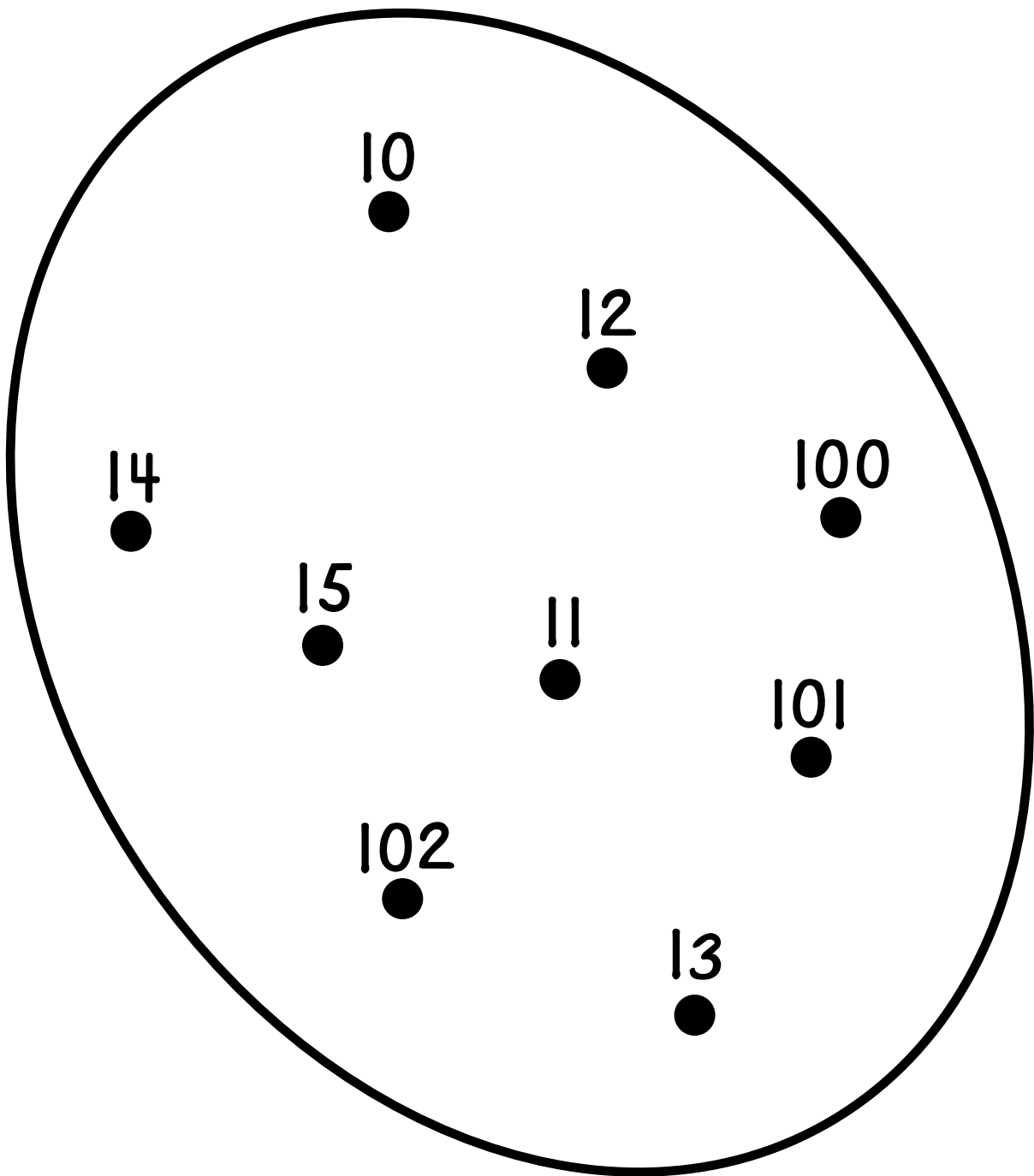
   = _____

   = _____

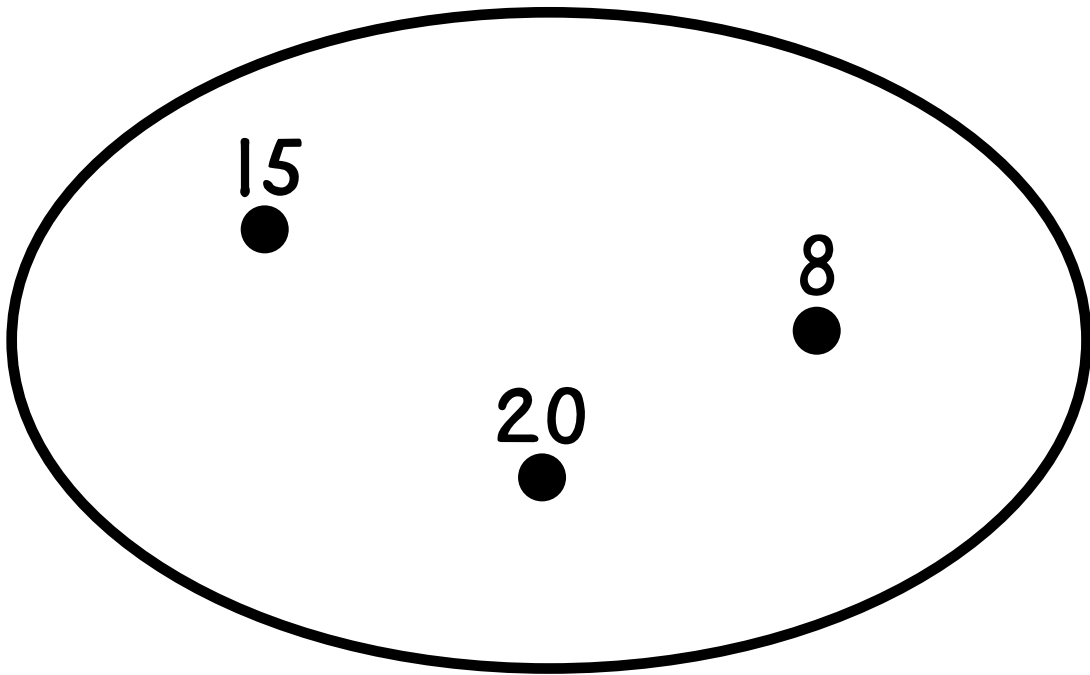
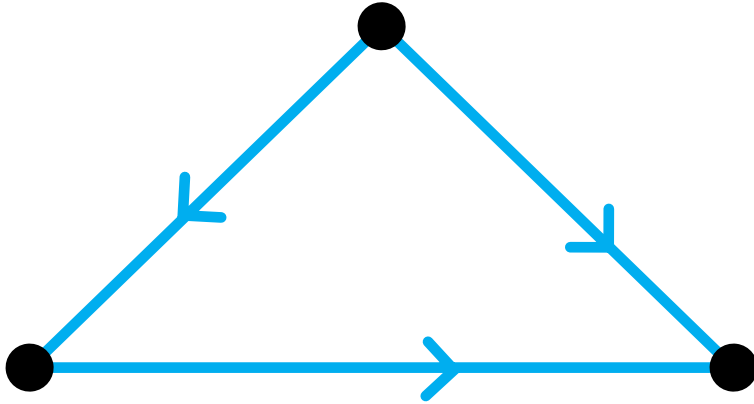
   = _____







I am less than you



8

$$\begin{array}{r} 6 \\ +7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ +6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ +8 \\ \hline \end{array}$$

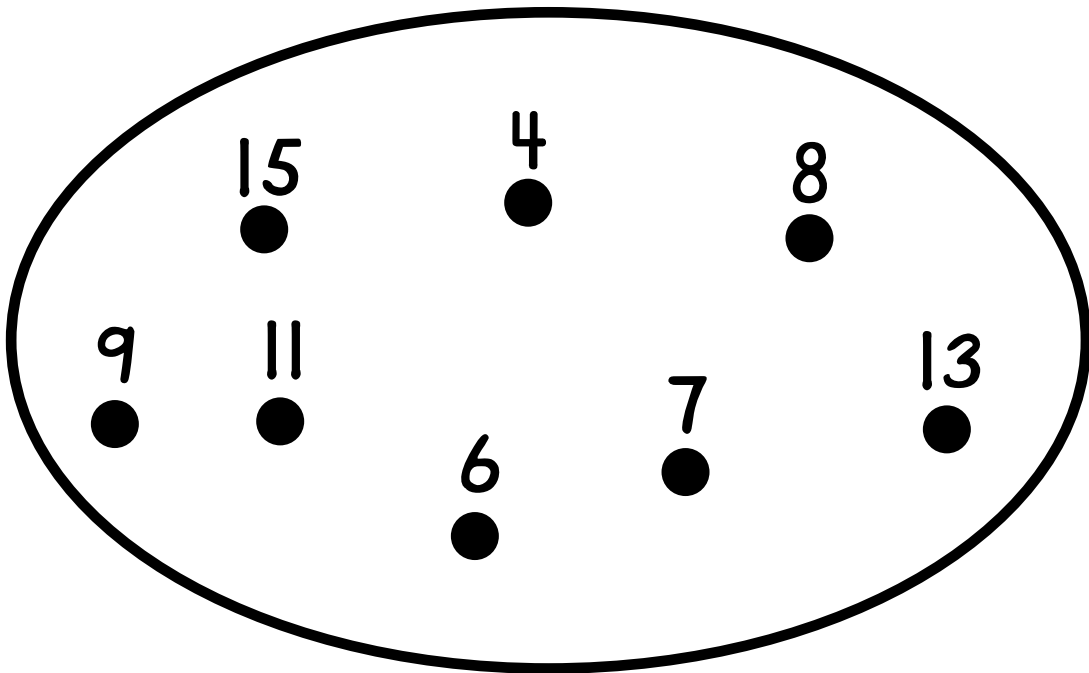
$$\begin{array}{r} 2 \\ +7 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ -9 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ -6 \\ \hline \end{array}$$

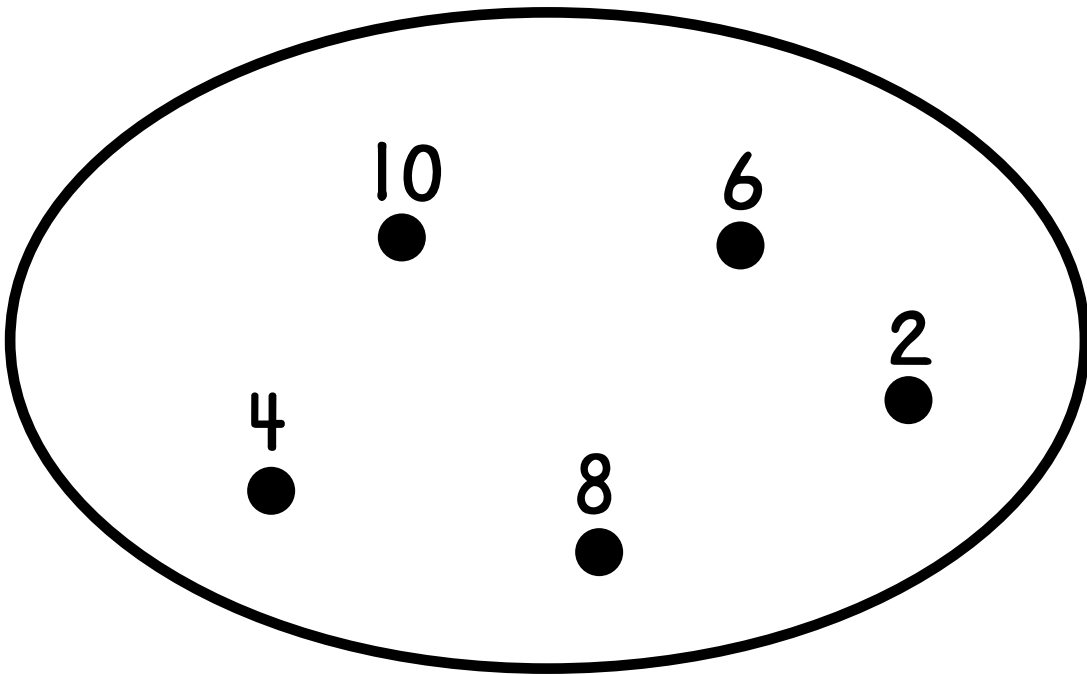
$$\begin{array}{r} 15 \\ -7 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ -7 \\ \hline \end{array}$$

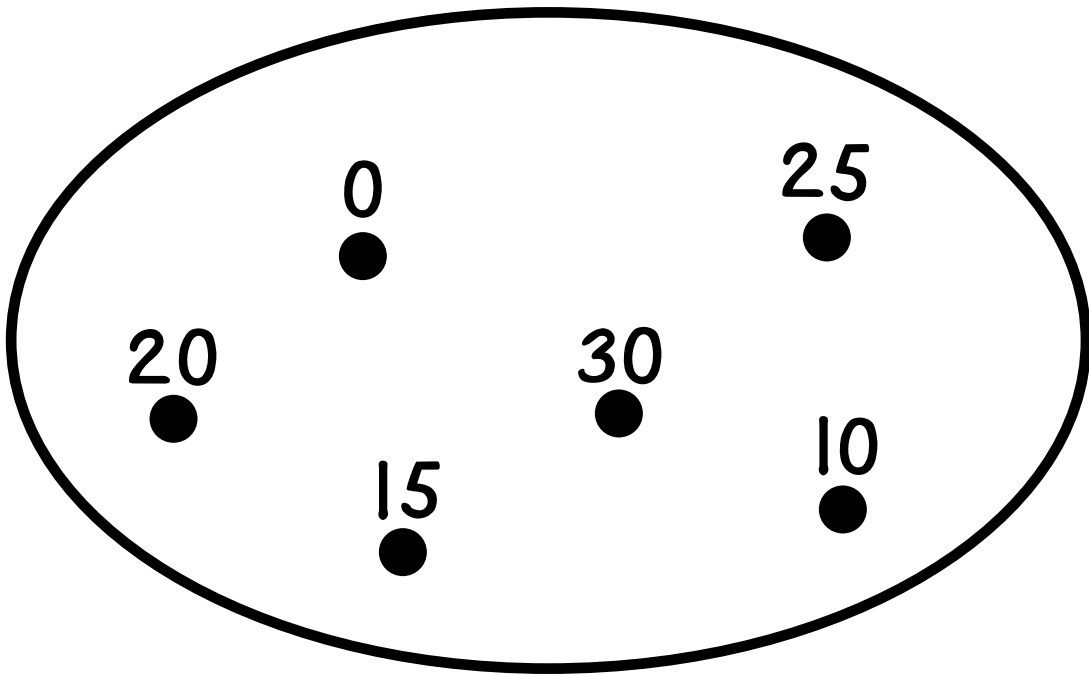


$$\text{pentagon} + \text{square} = 18$$

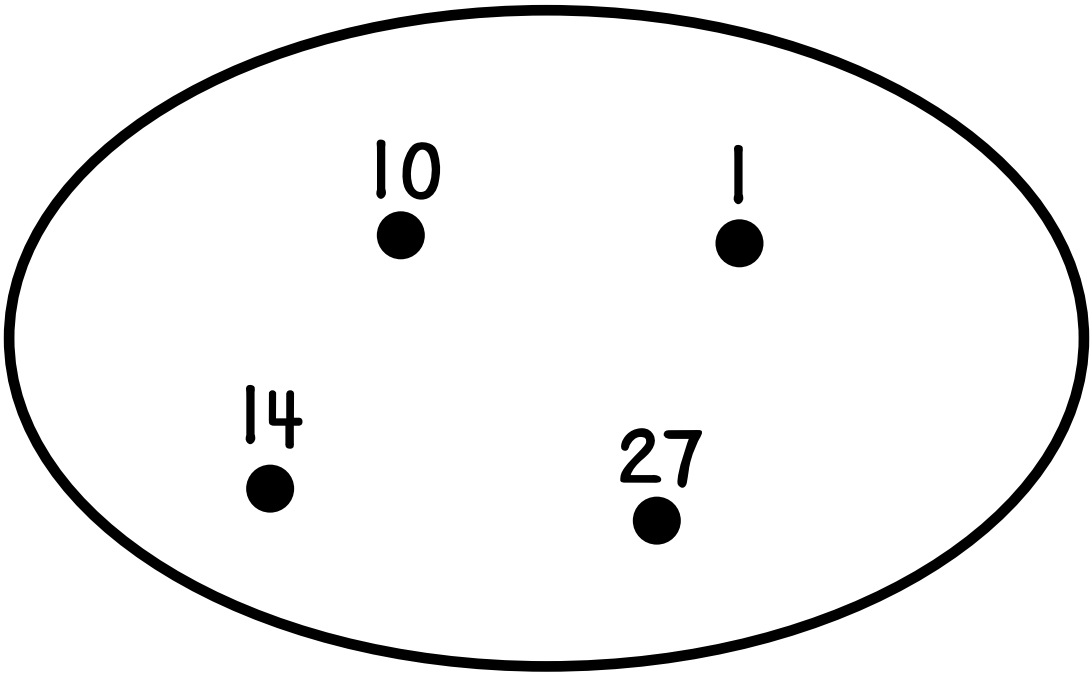
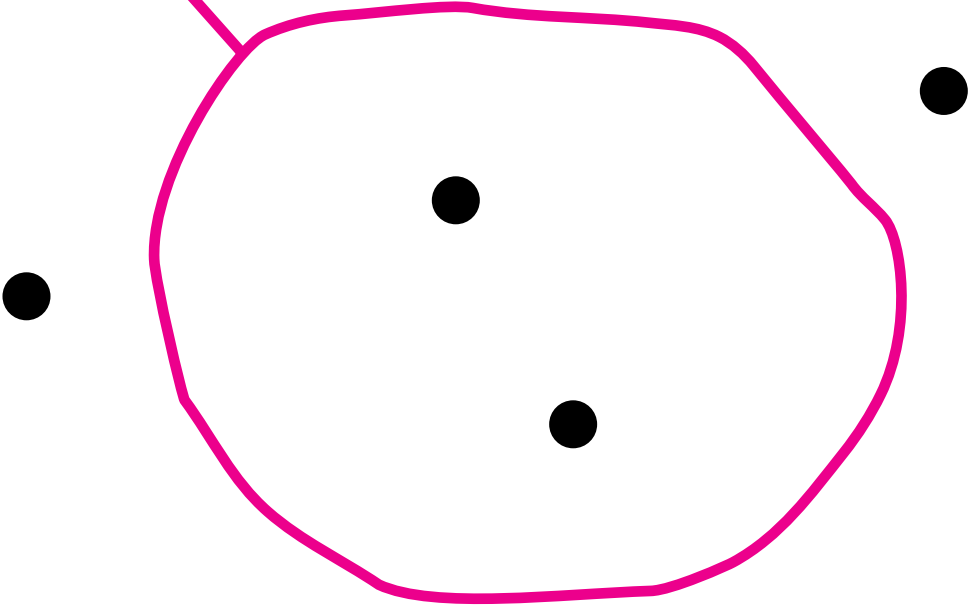
$$\text{triangle} + \text{hexagon} + \text{diamond} = 12$$



+10



odd numbers



$$\begin{array}{r} 23 \\ -12 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ -30 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ -24 \\ \hline \end{array}$$

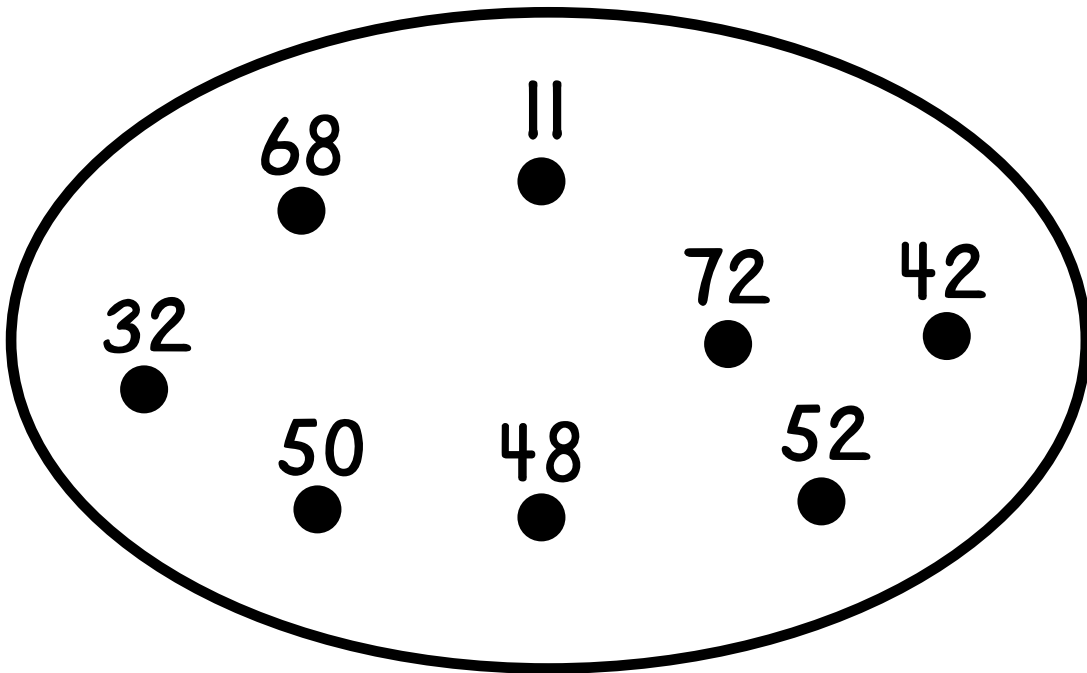
$$\begin{array}{r} 75 \\ -25 \\ \hline \end{array}$$

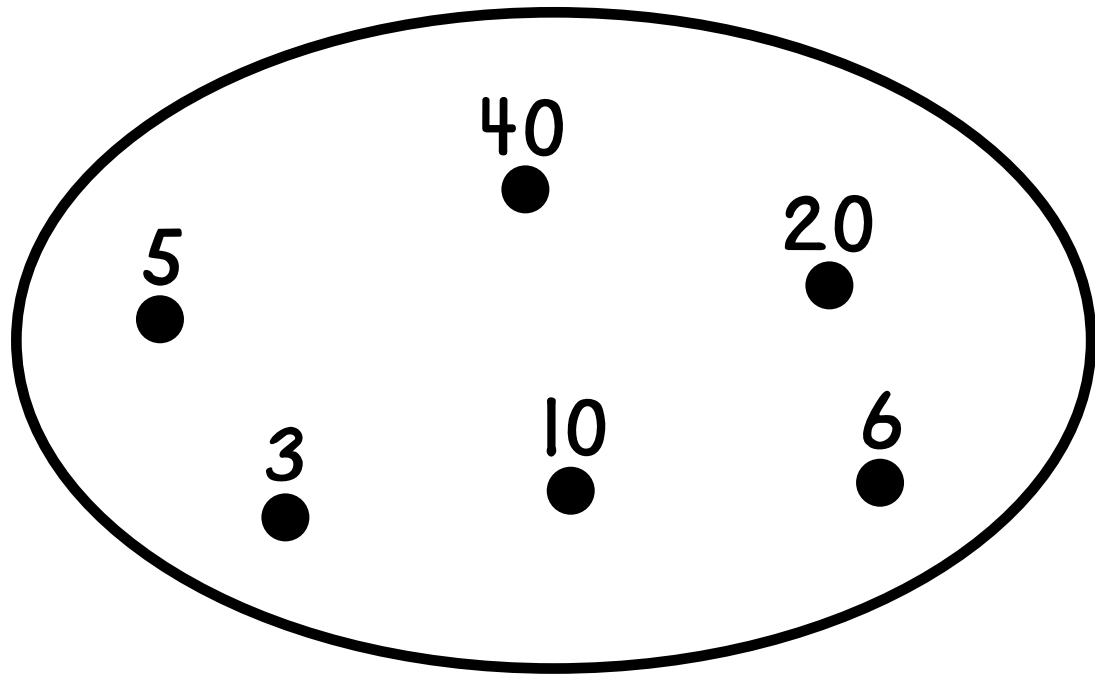
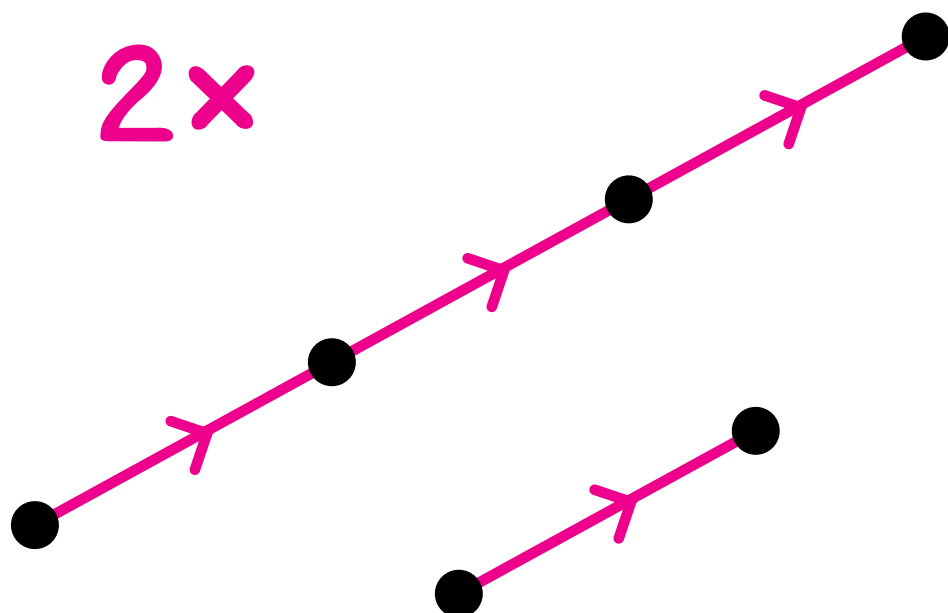
$$\begin{array}{r} 65 \\ +3 \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ +40 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ +21 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ +32 \\ \hline \end{array}$$





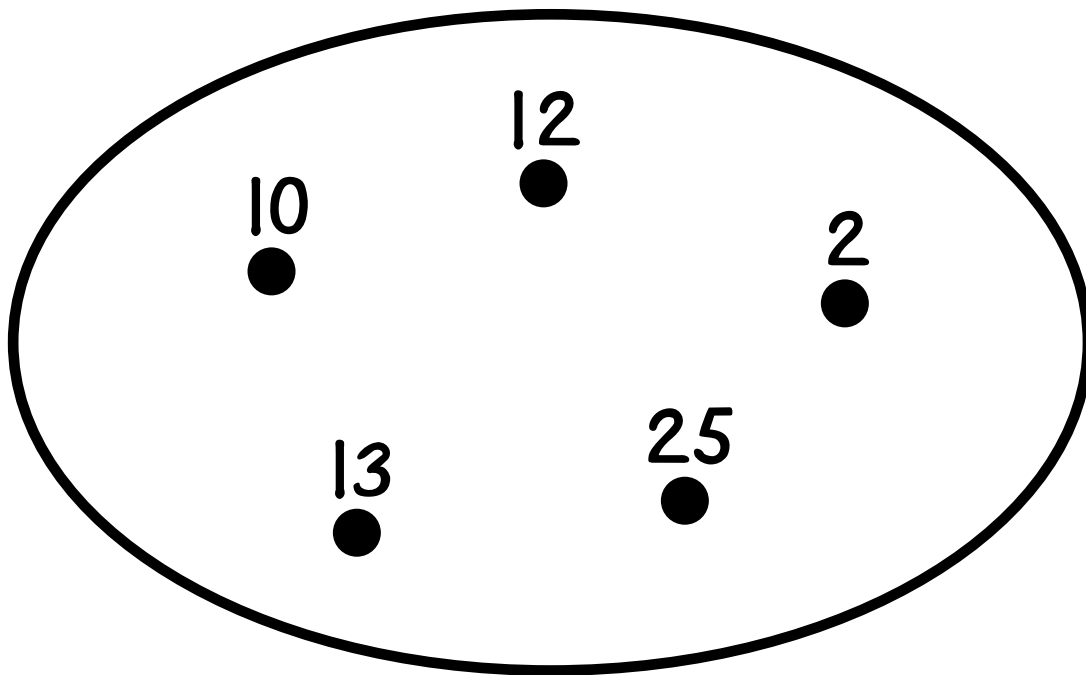
Ms. Ball's class is going to the park. They will leave

at _____ a.m. and return at _____ p.m.

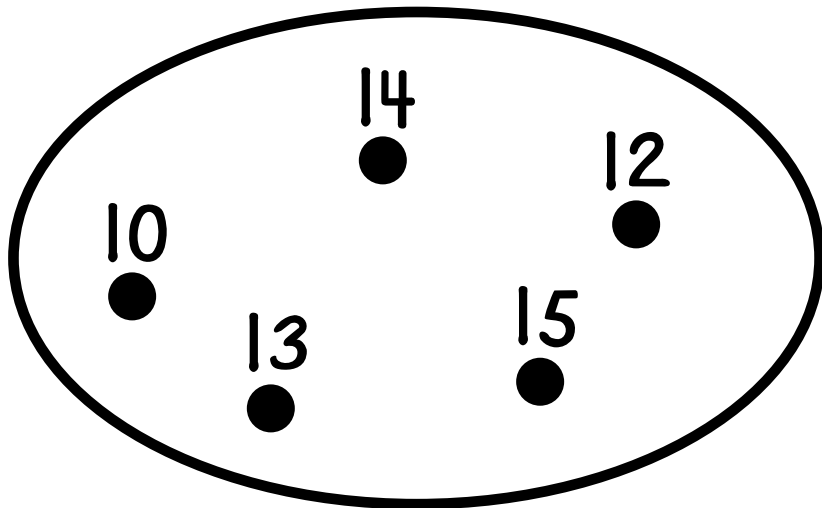
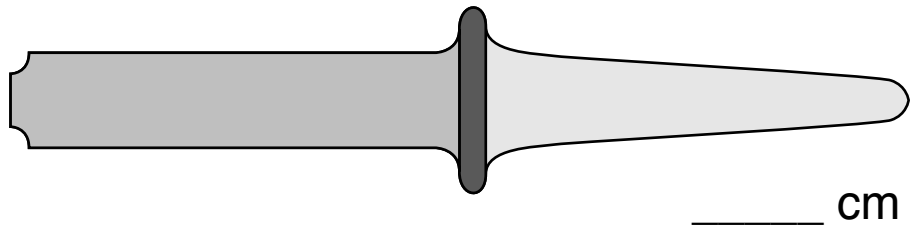
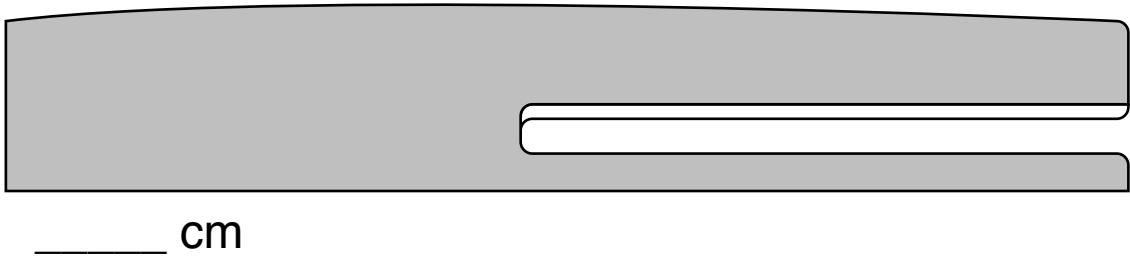
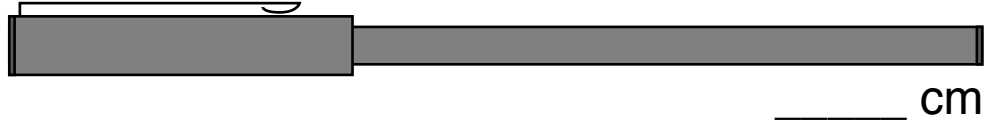
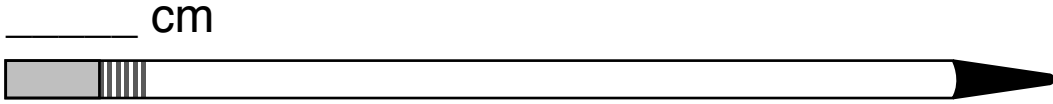
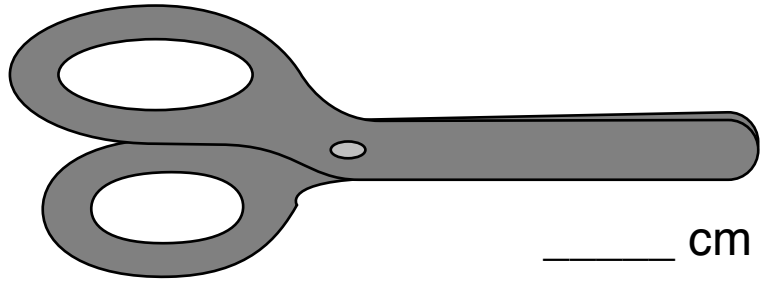
There are _____ boys and _____ girls

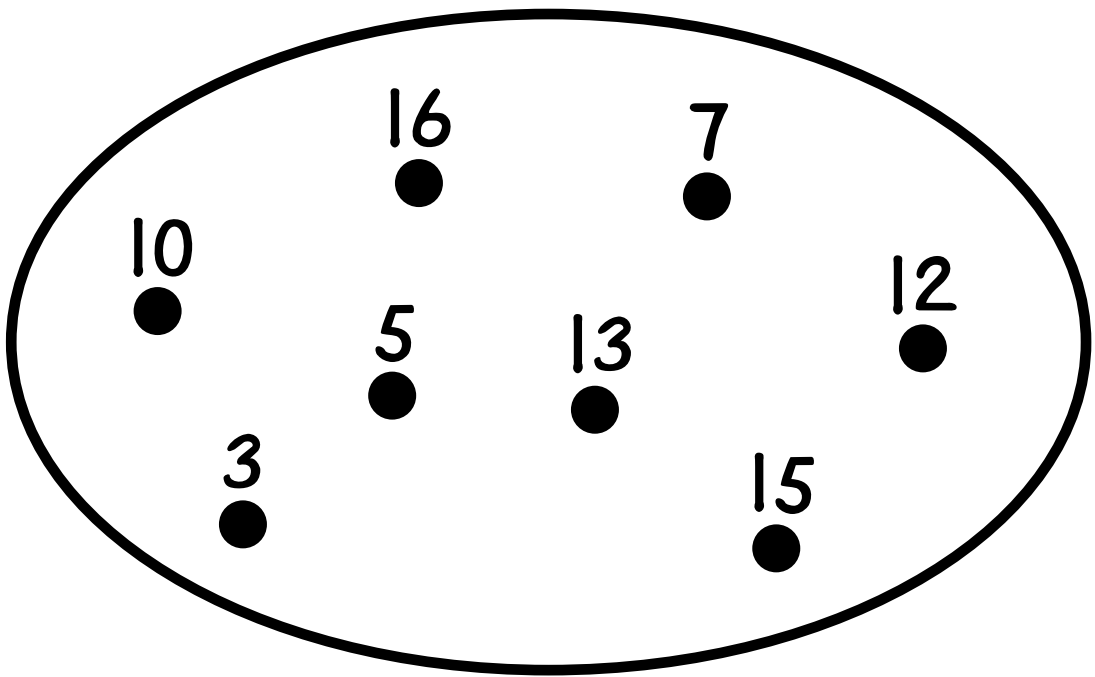
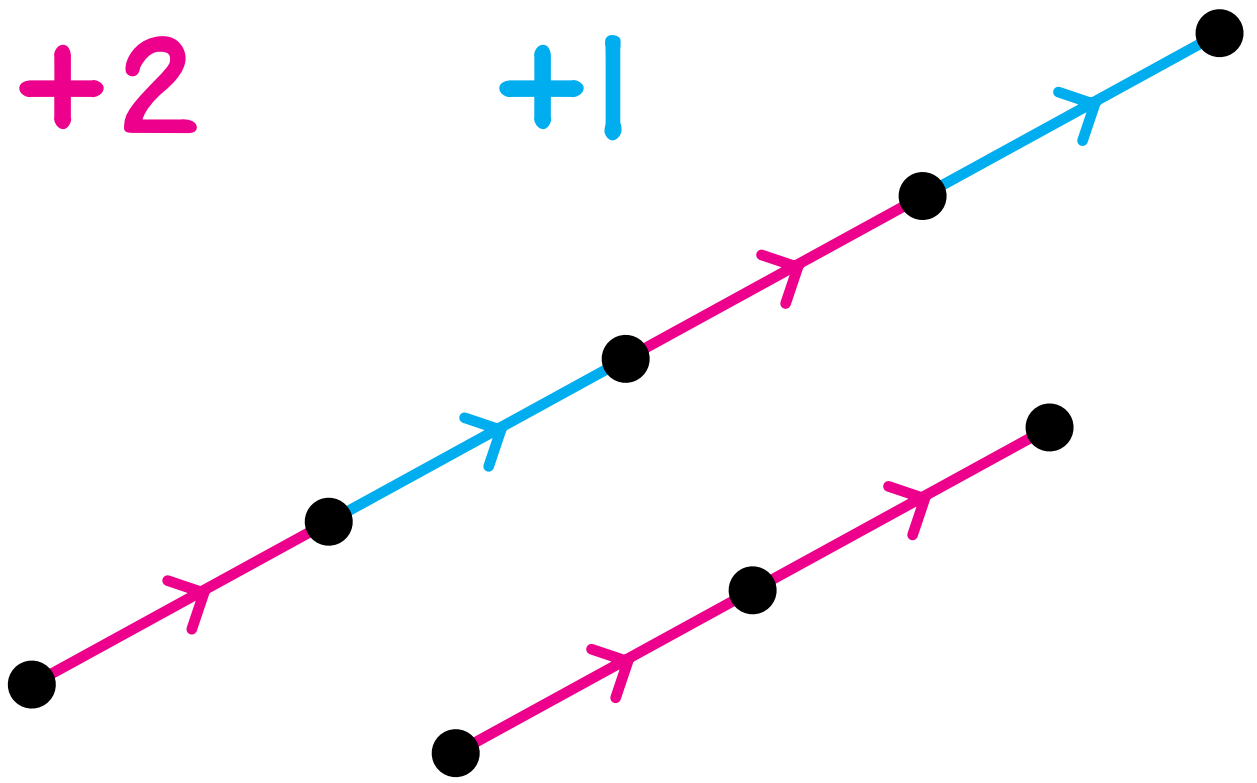
in the class. Altogether _____ children are

going to the park.



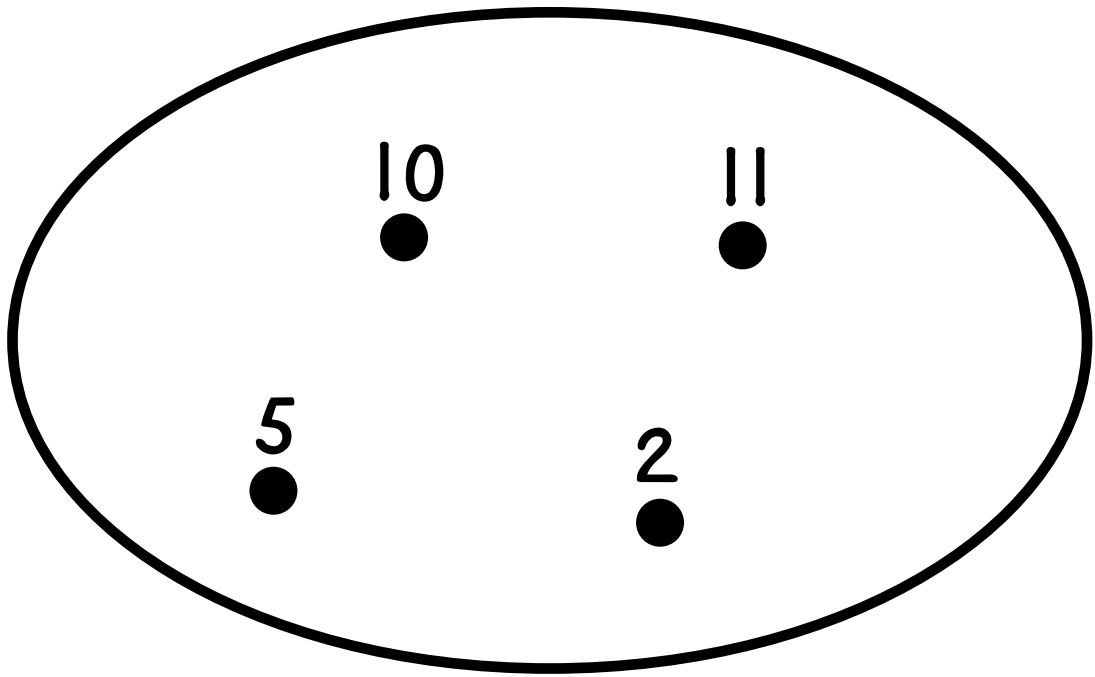
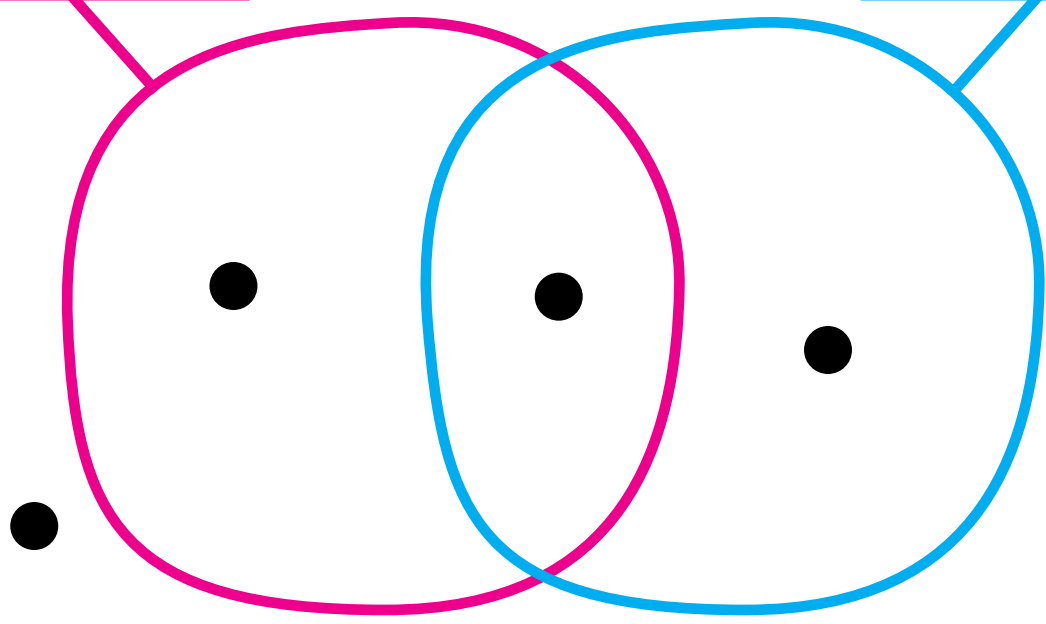
Length



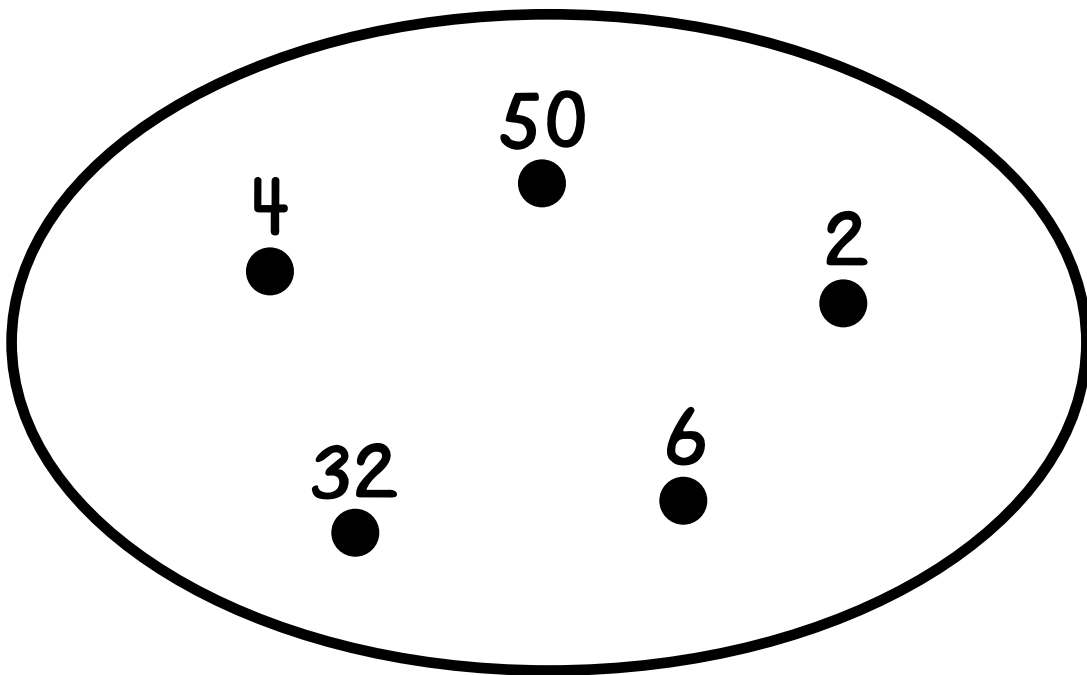


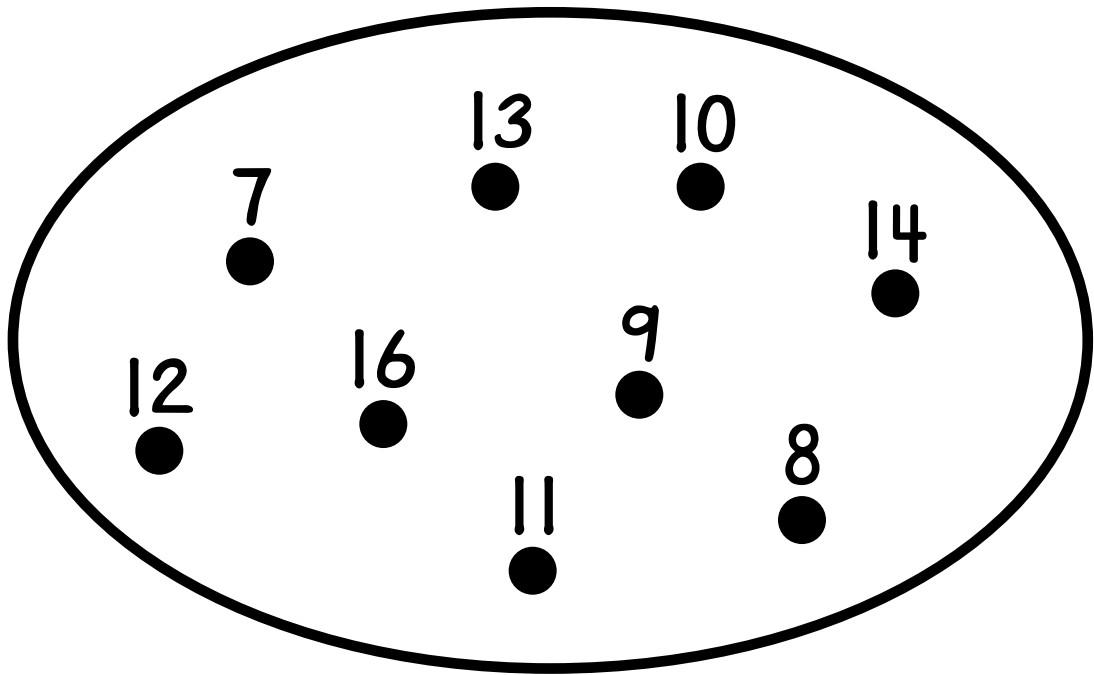
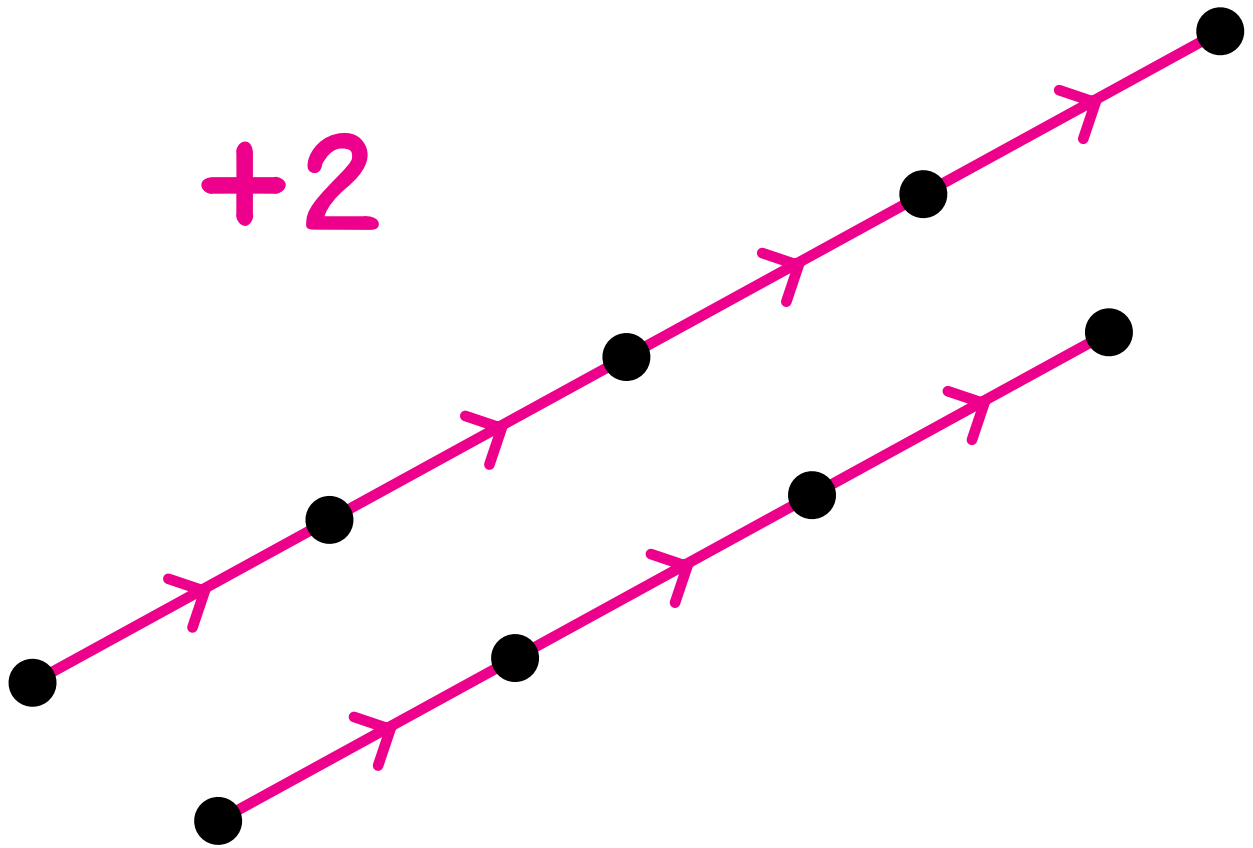
even numbers

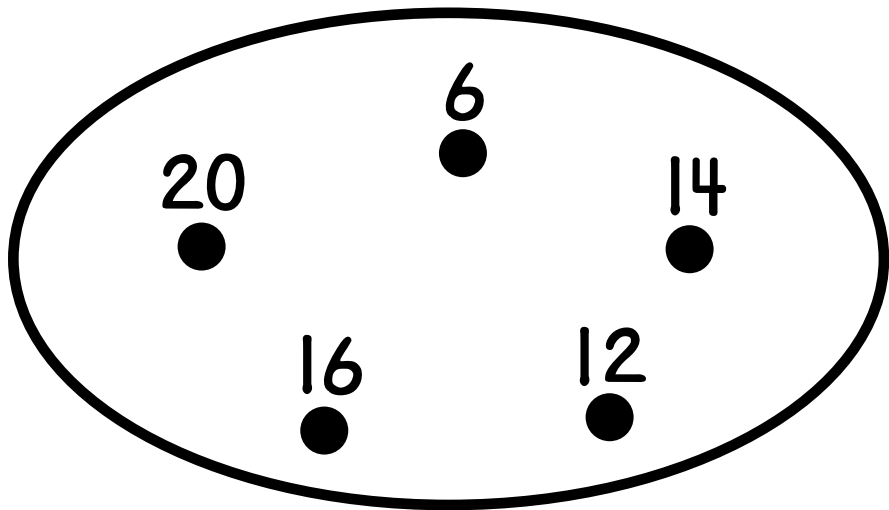
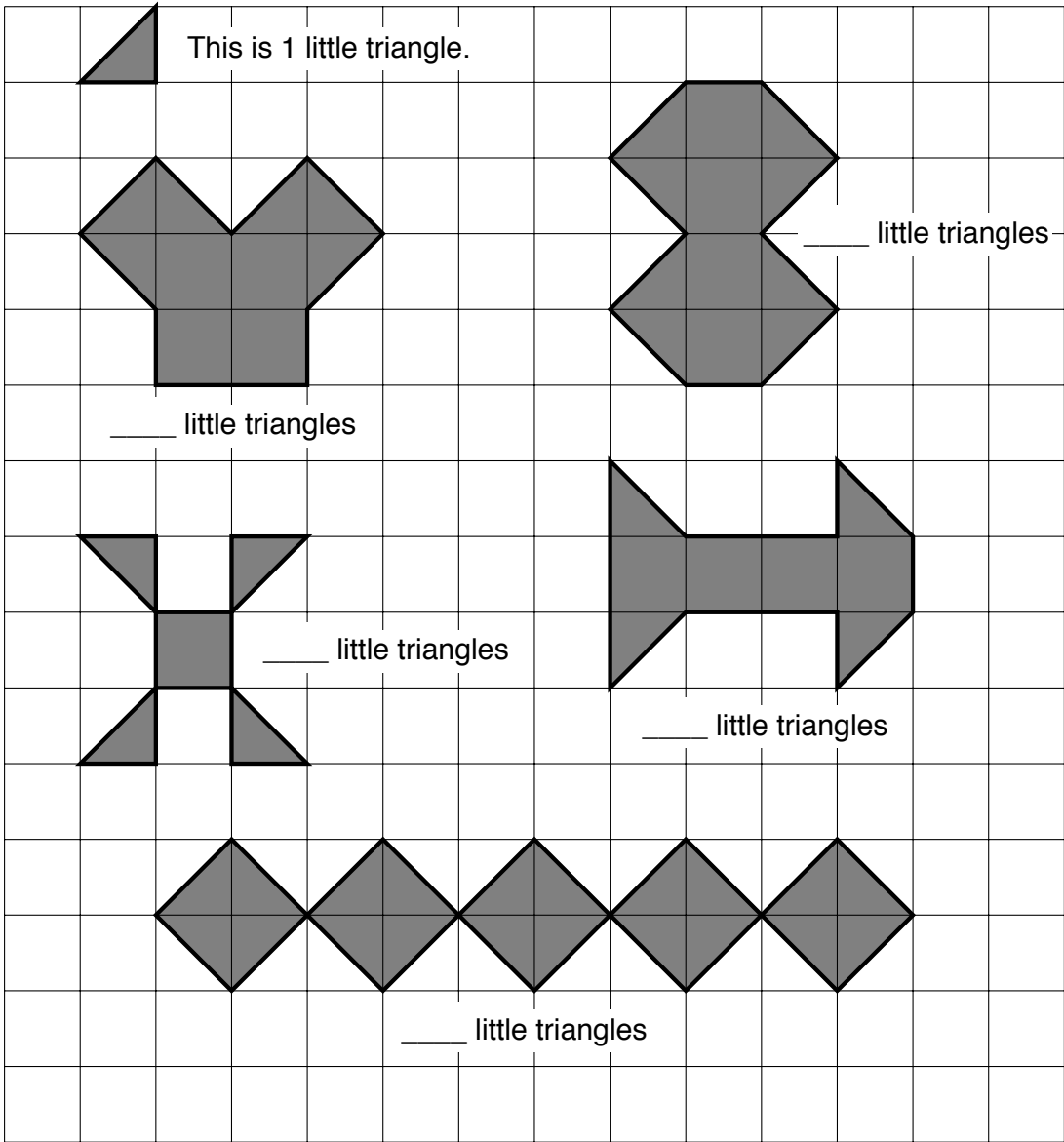
less than 10



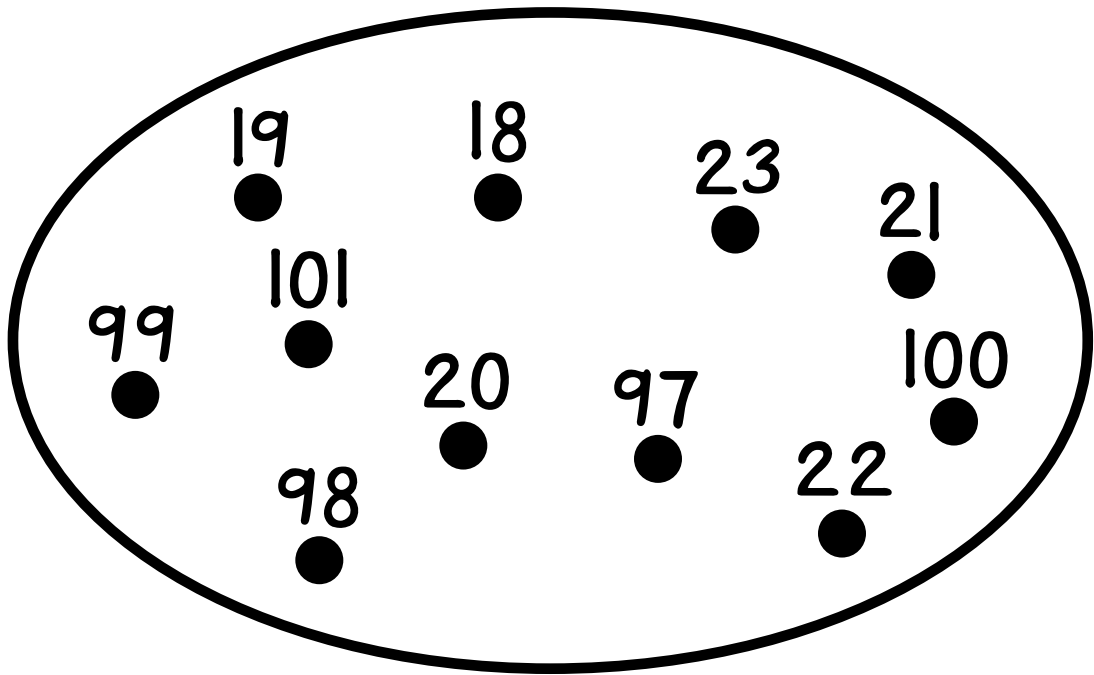
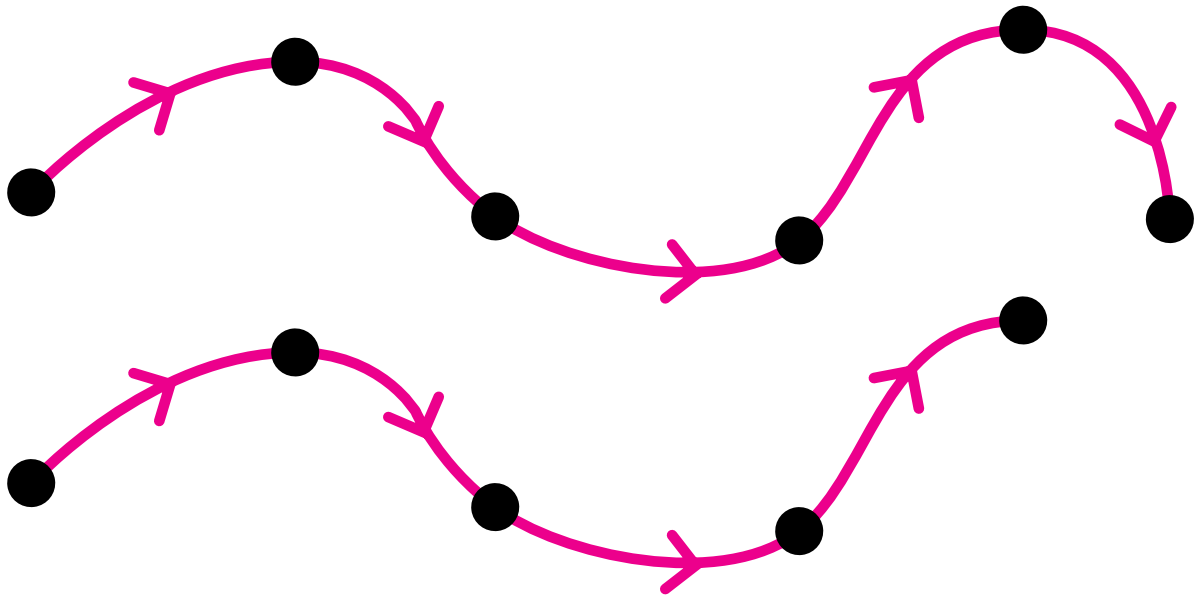
Jamie read _____ books this week. He read
□
_____ books about animals and _____ □
□
books about famous people. The longest book was □
□
_____ pages. The shortest book was _____ □
□
pages.







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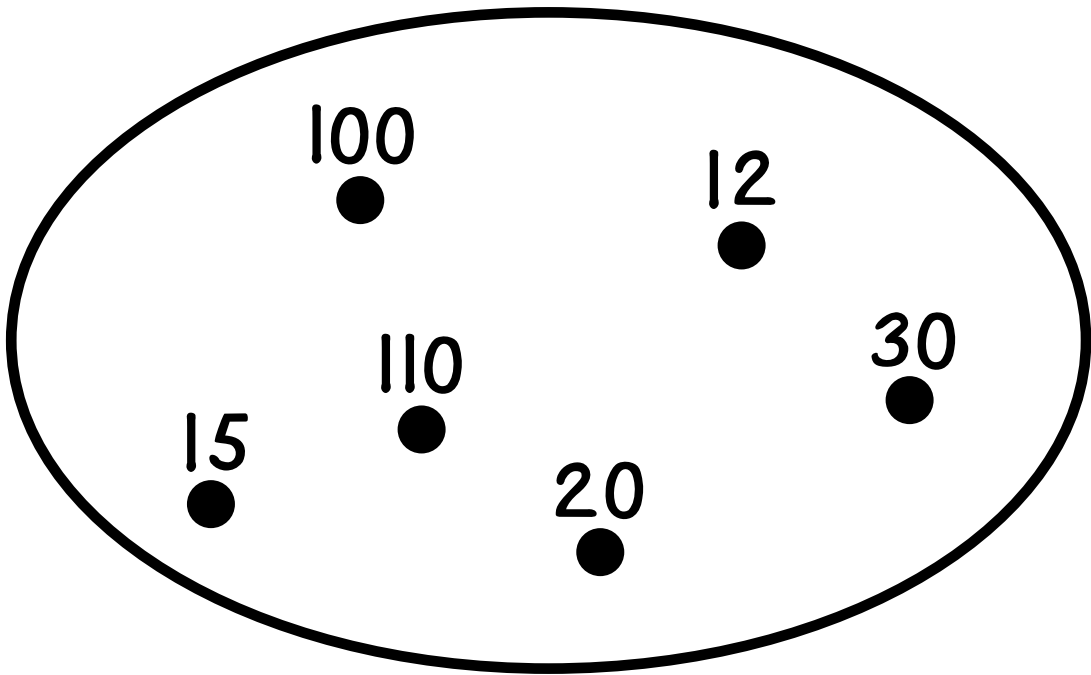
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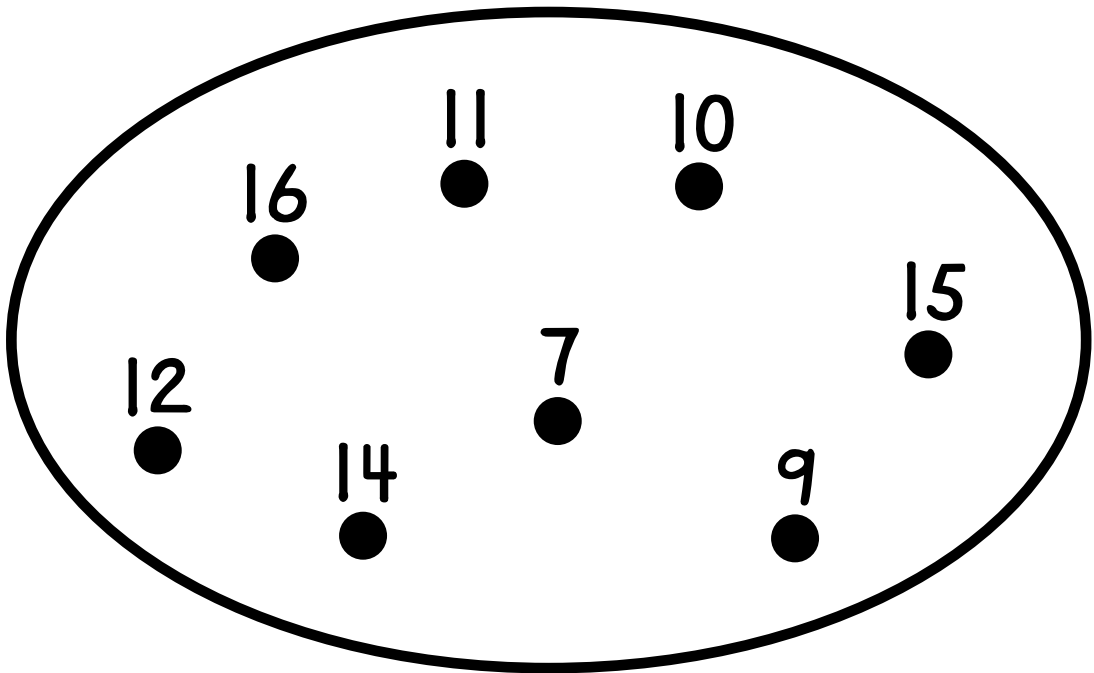
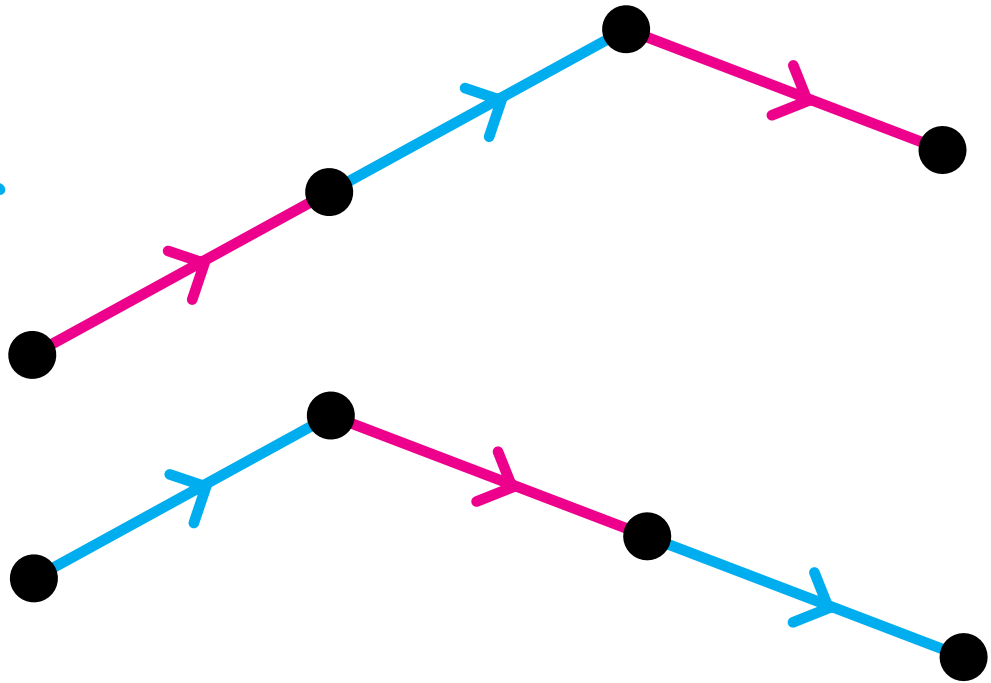
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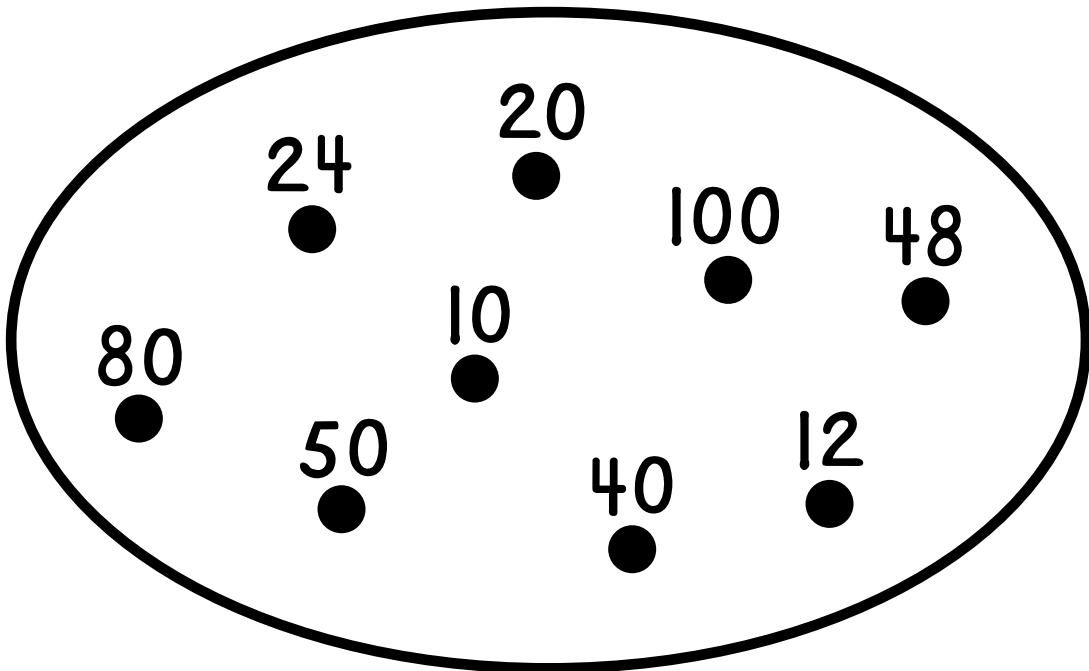
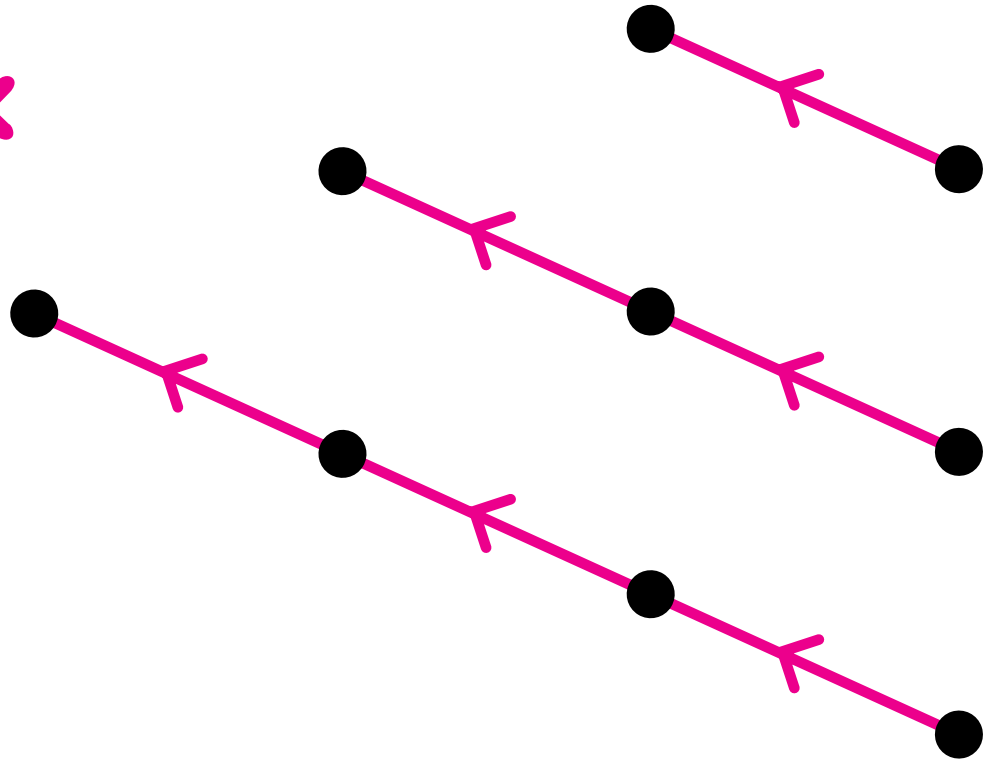


+3

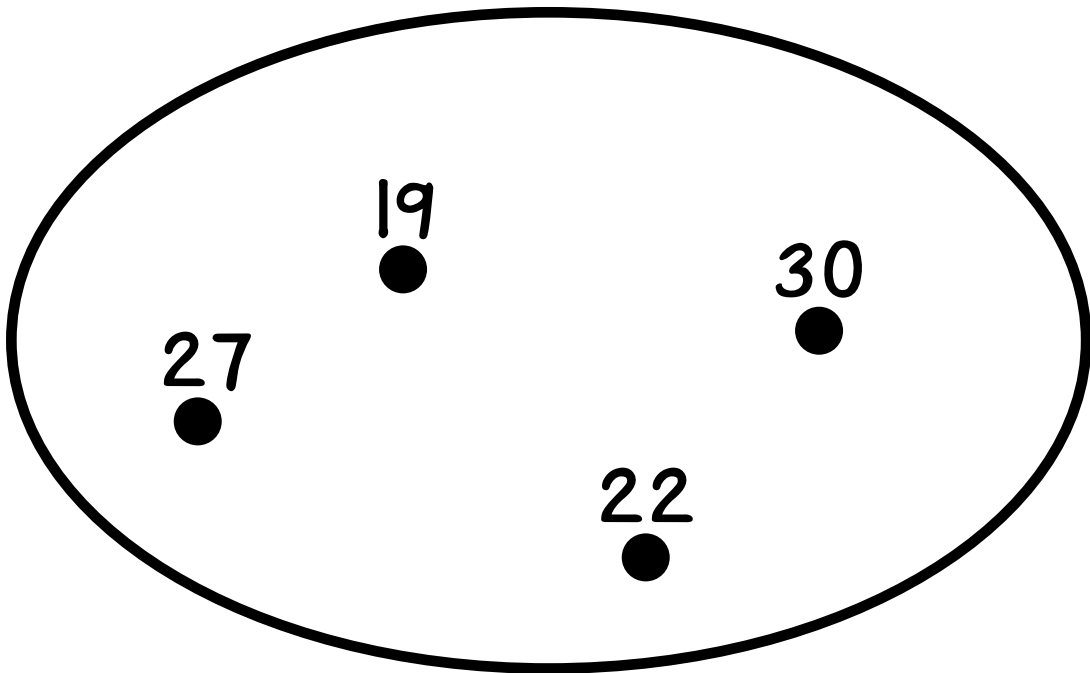
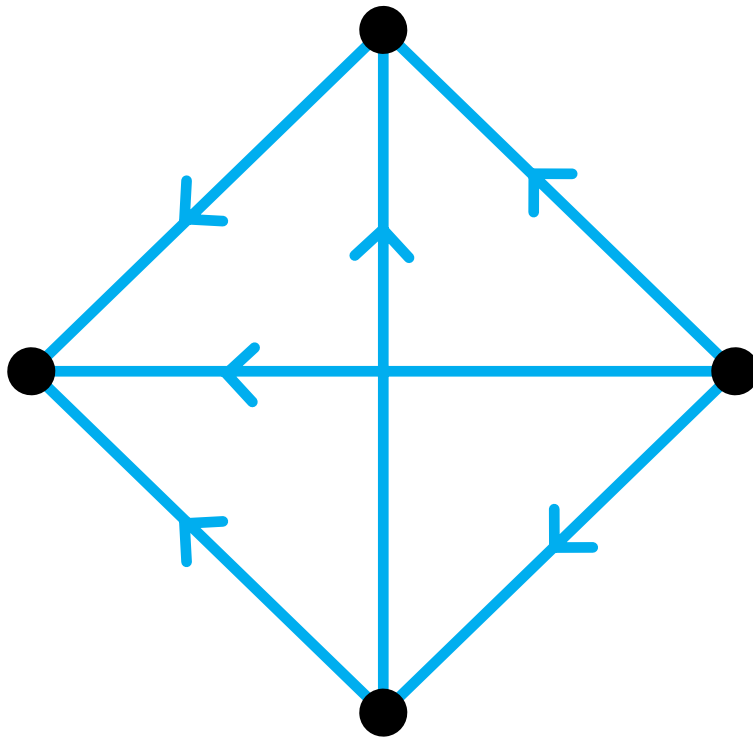
+2



2x

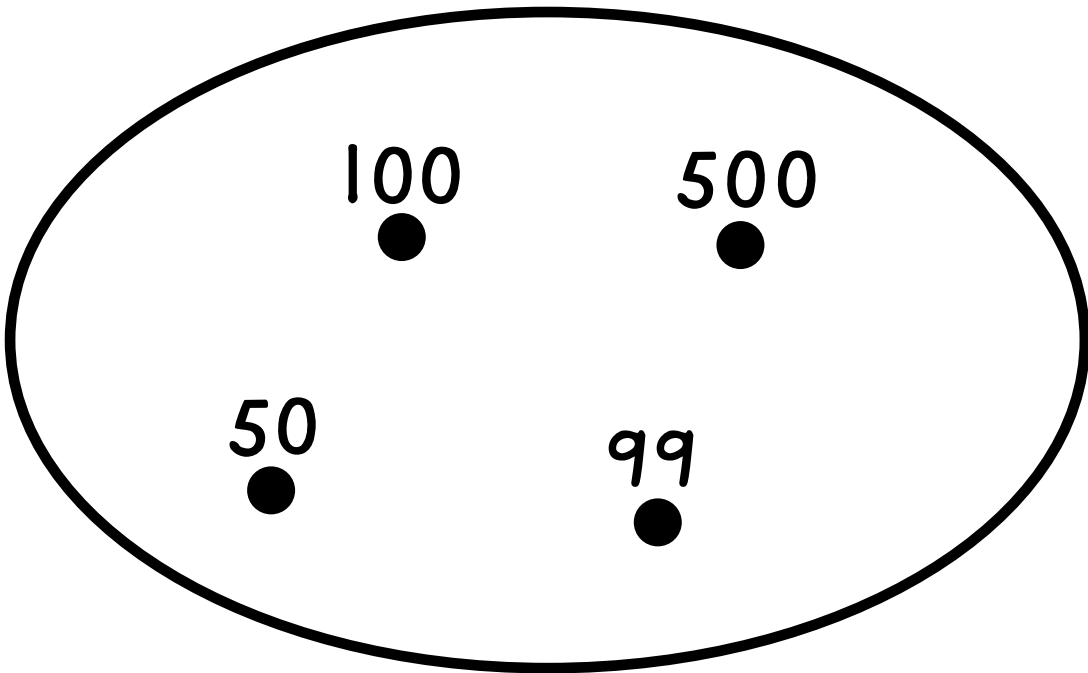
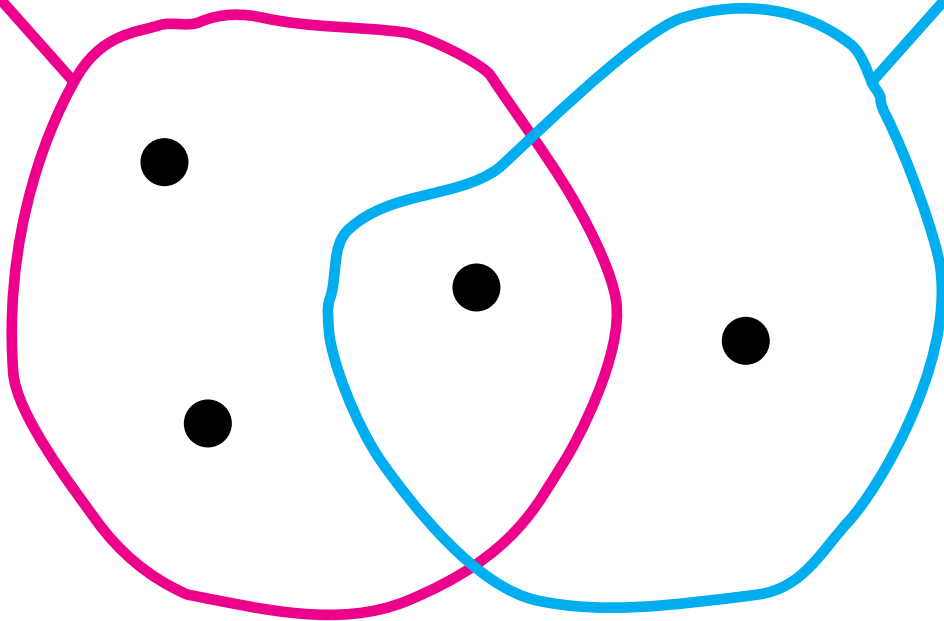


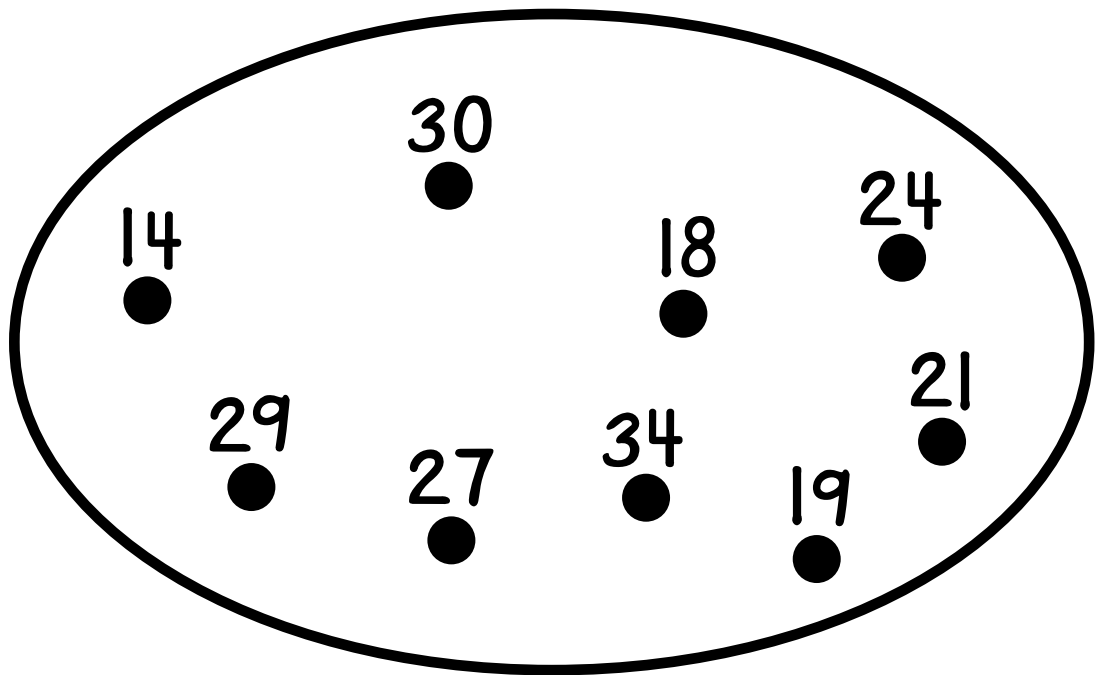
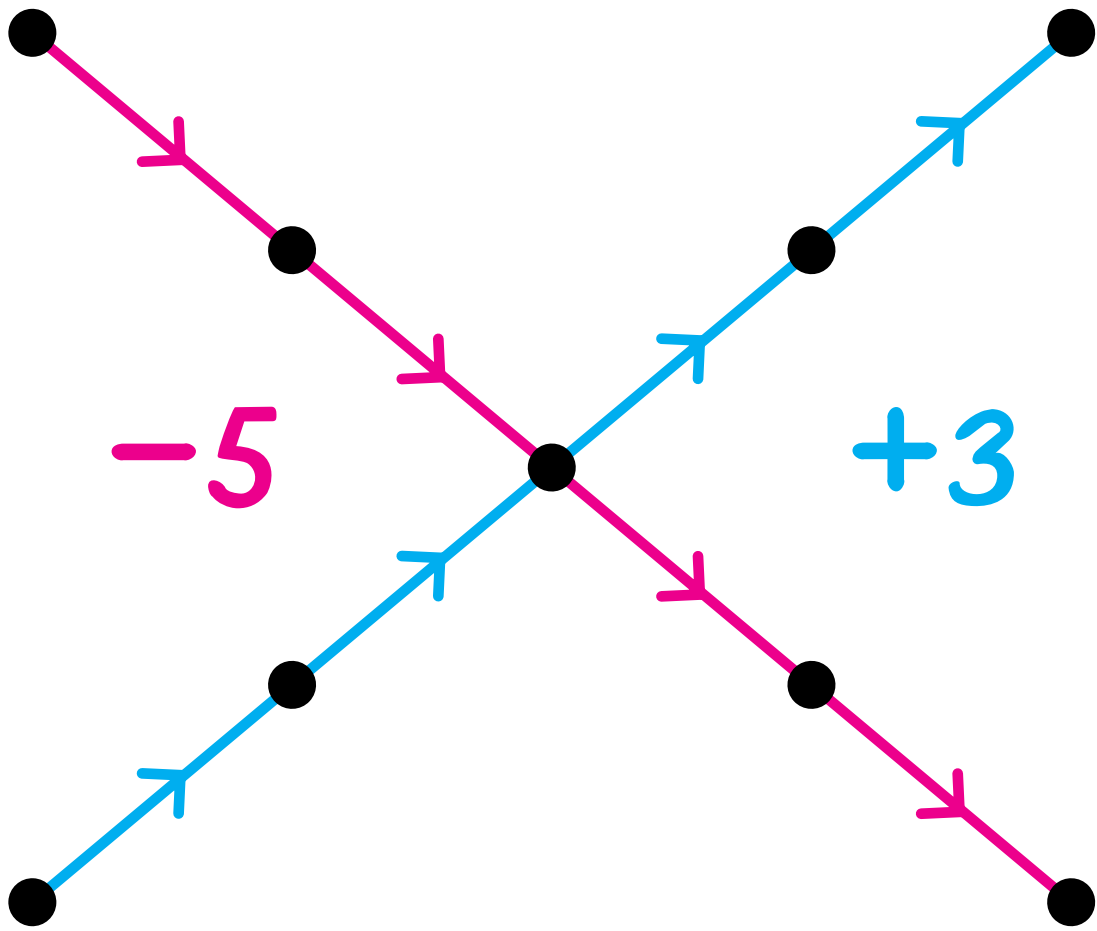
I am more than you



more than 50

less than 100





$6 \times 3 = \underline{\quad}$

$20 - 9 = \underline{\quad}$

$41 - 5 = \underline{\quad}$

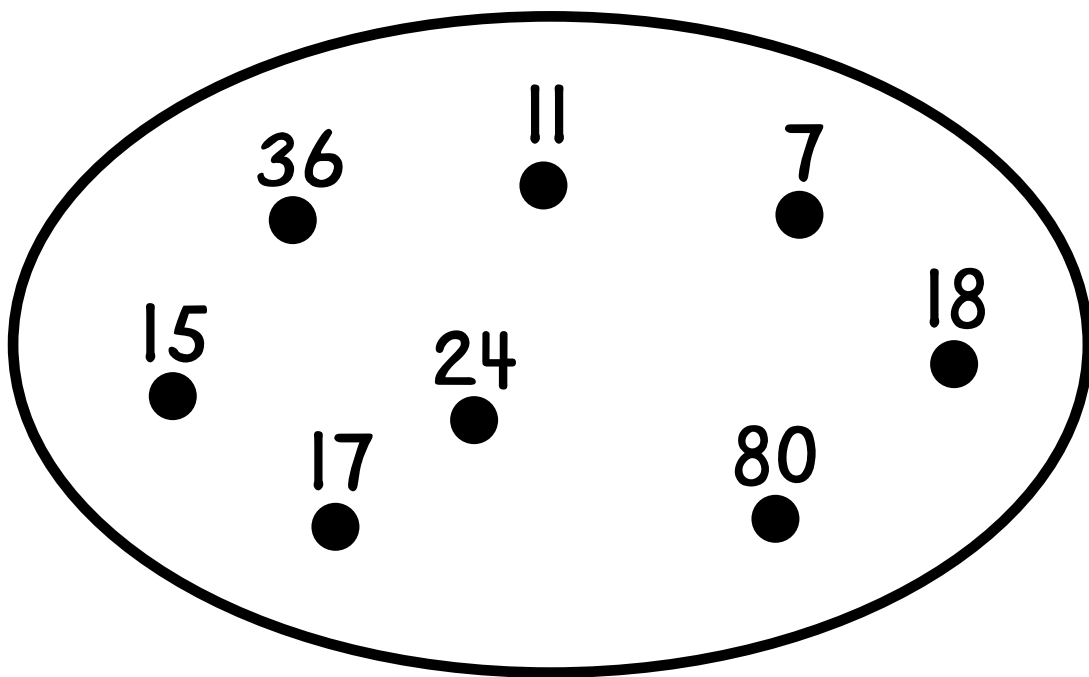
$3 \times 8 = \underline{\quad}$

$\frac{1}{2} \times 30 = \underline{\quad}$

$15 - 8 = \underline{\quad}$

$48 + 32 = \underline{\quad}$

$\frac{1}{2} \times 34 = \underline{\quad}$



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	⊖

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●	⊖
	⊖

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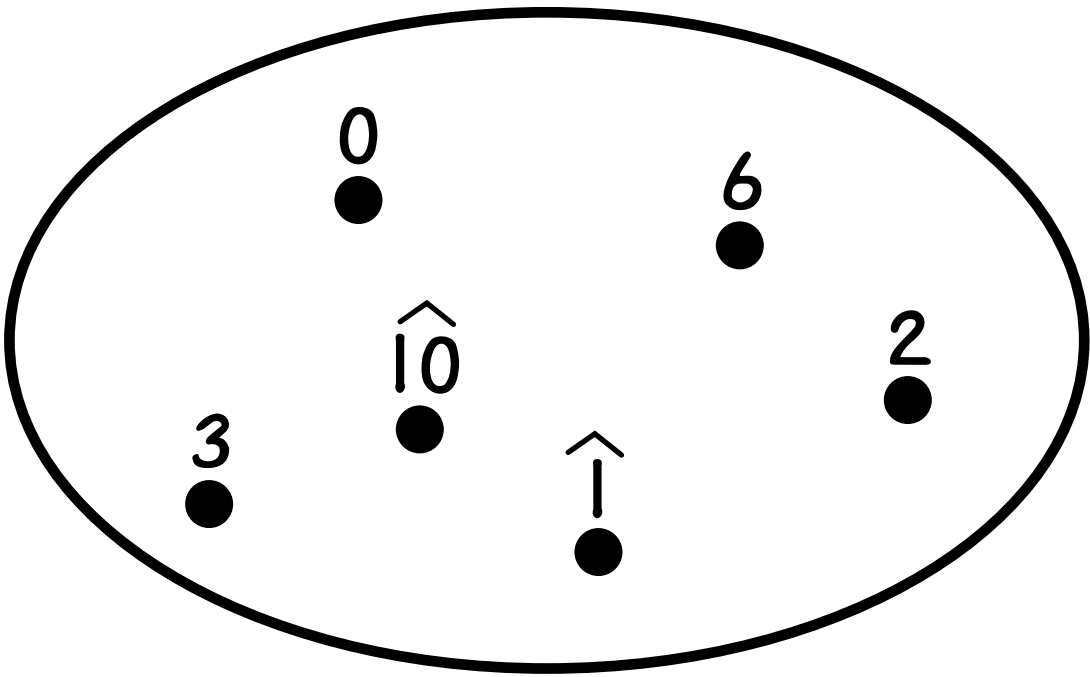
	⊖

●	⊖

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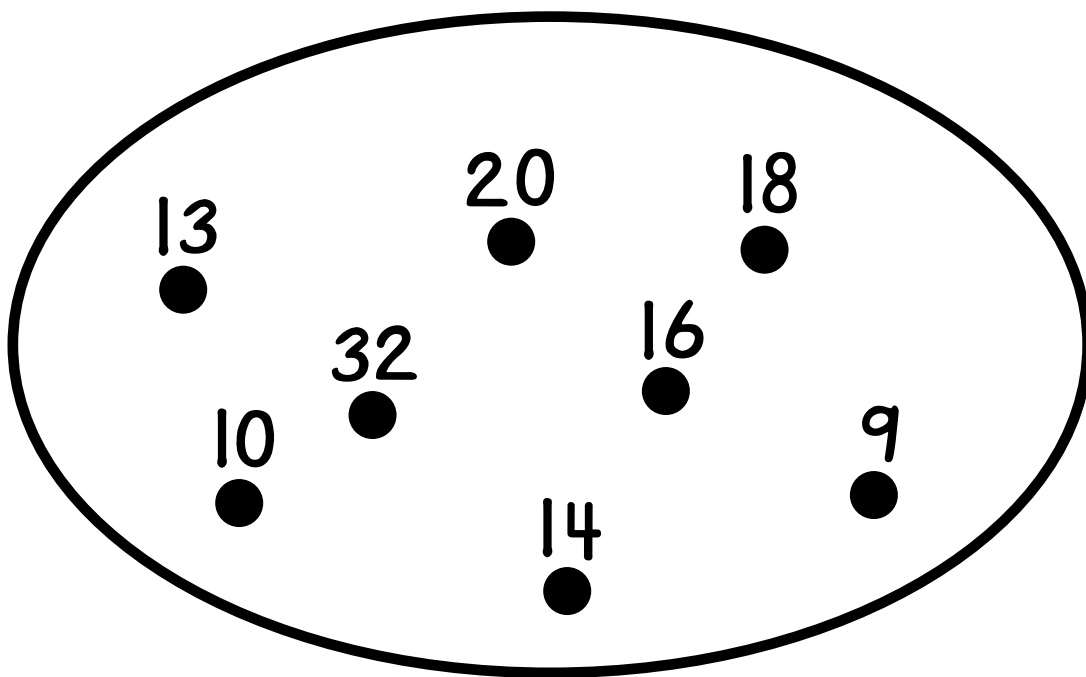
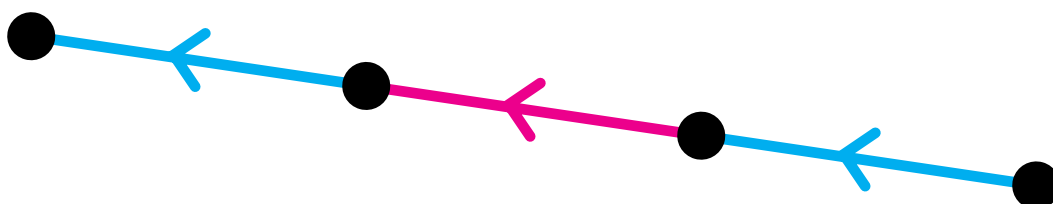
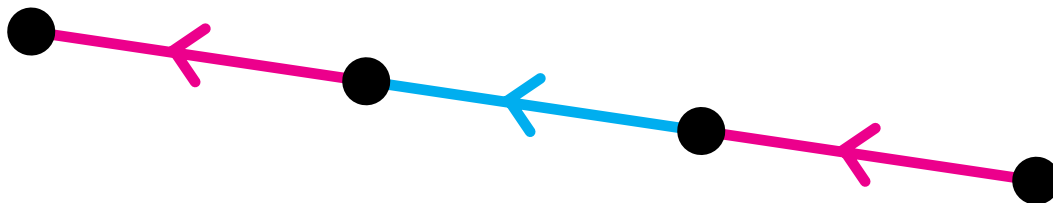
⊖	●

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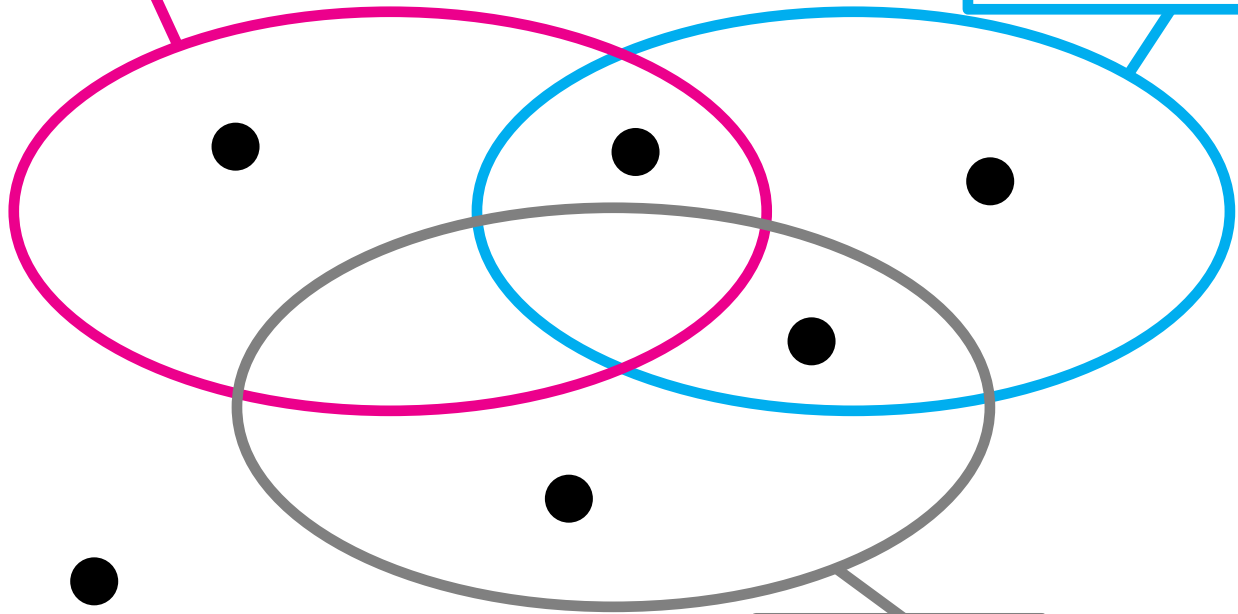
2x

-4



more than 25

odd numbers



less than 20

