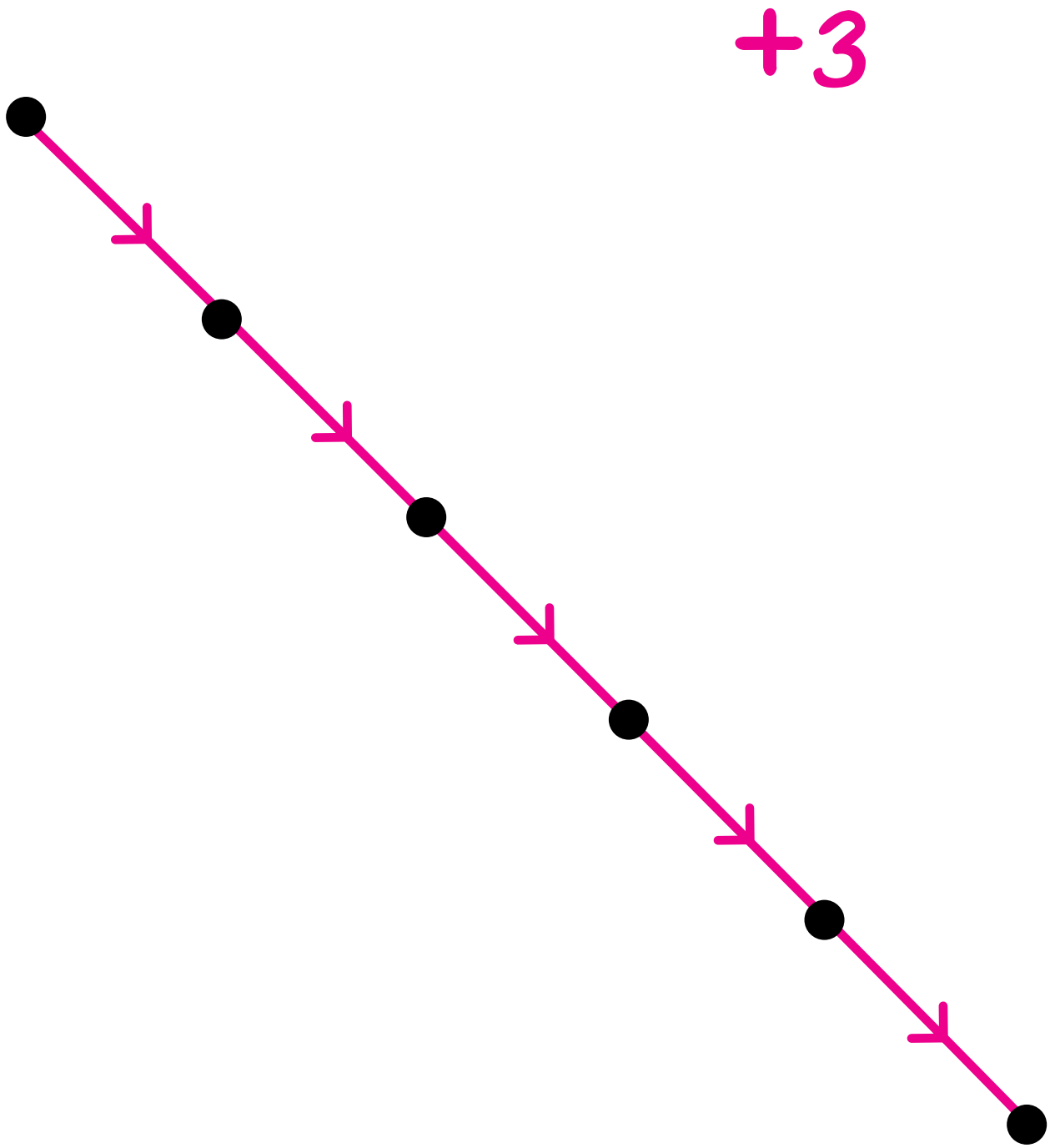
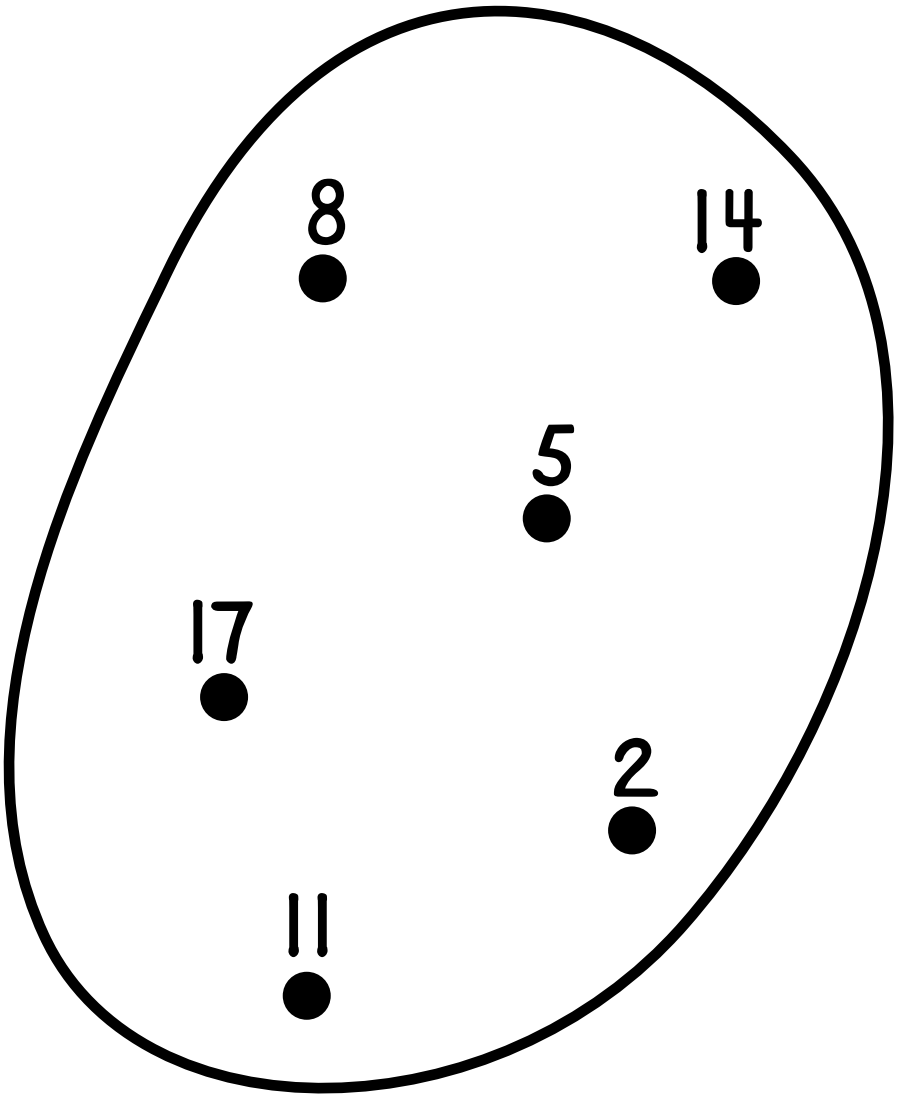
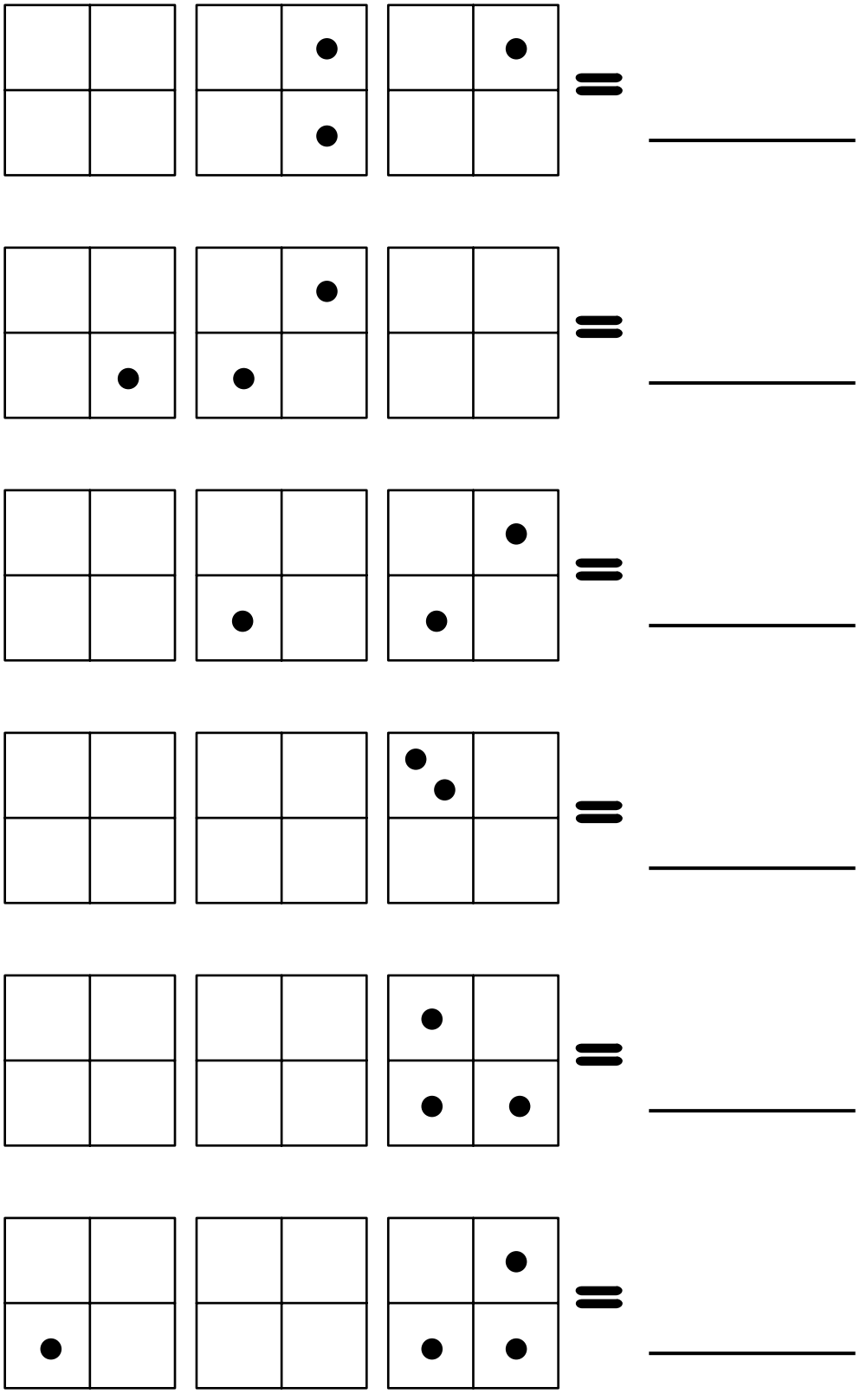
Fishing for Numbers II

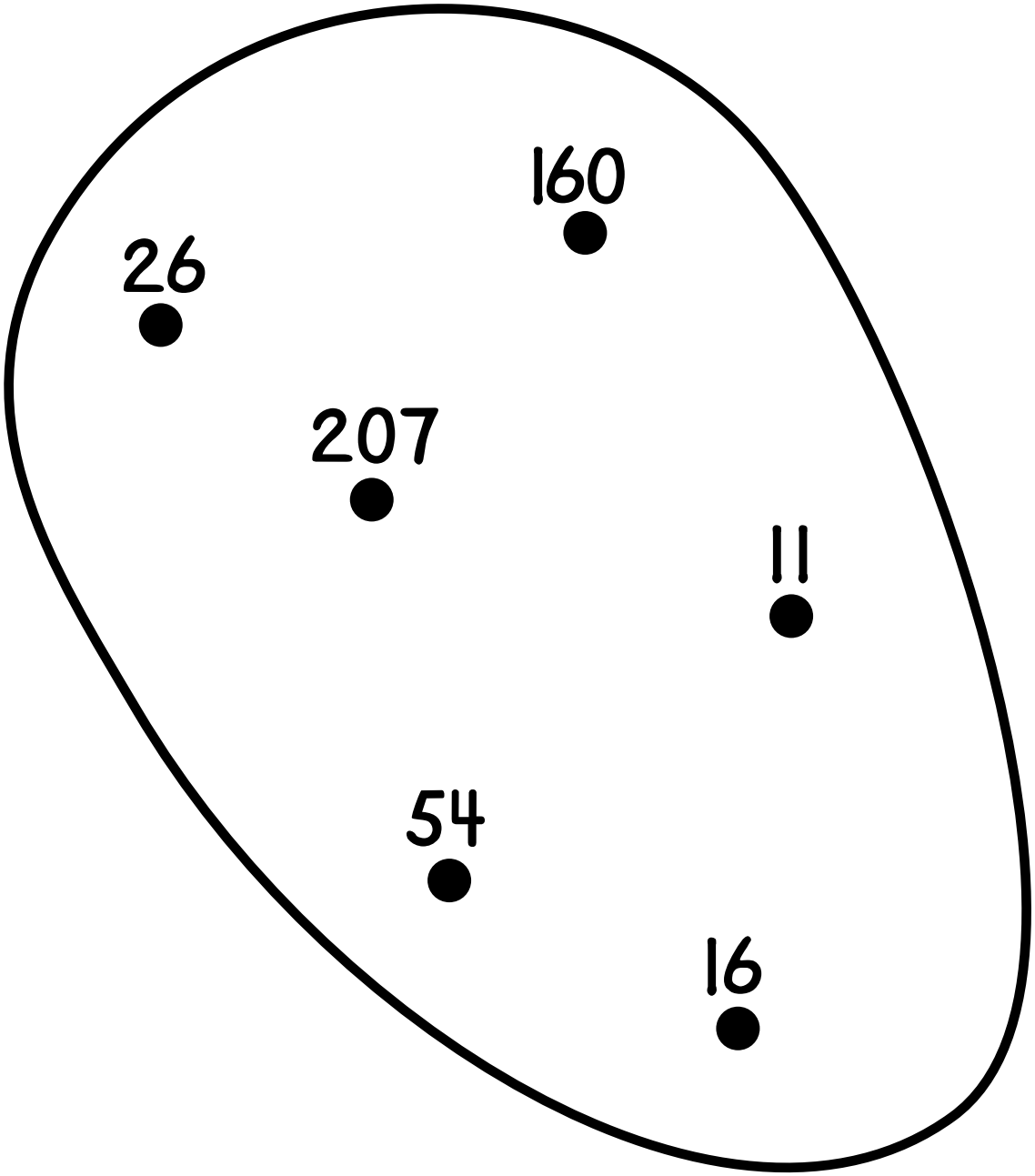
In each situation, put the numbers in the black string into the picture. Sometimes you will put the numbers into a string picture, sometimes into an arrow picture, sometimes on the Minicomputer, and sometimes in number sentences. Use each number exactly once.

PART III

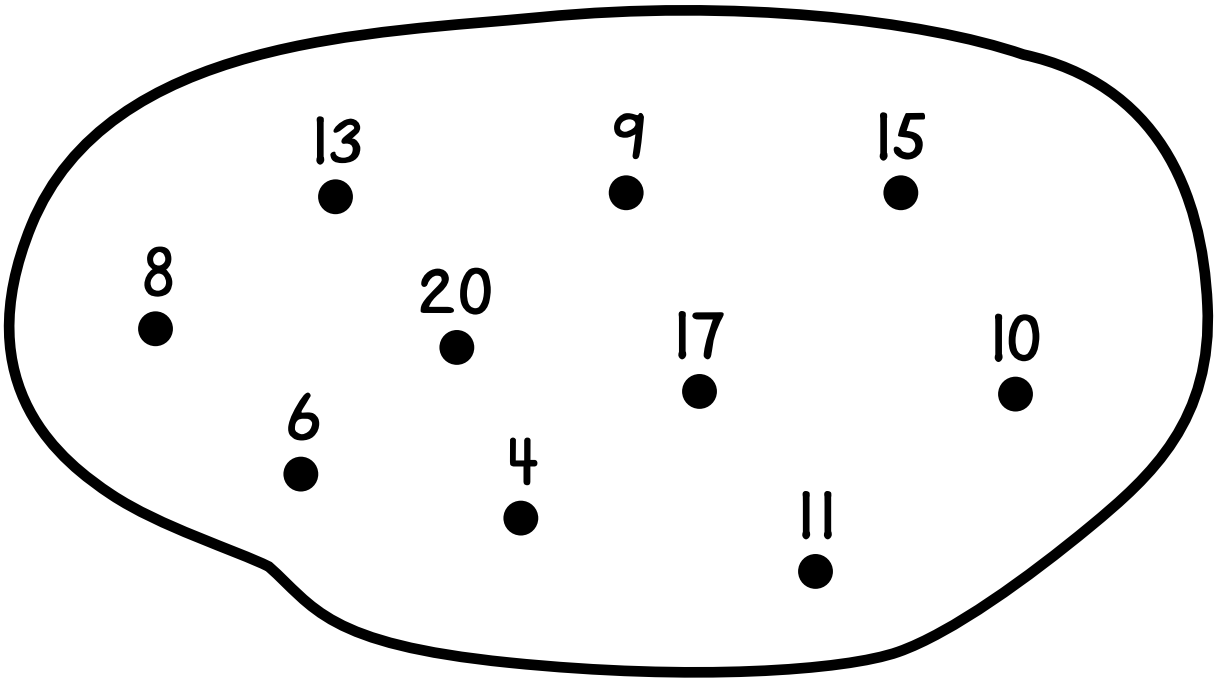

+3

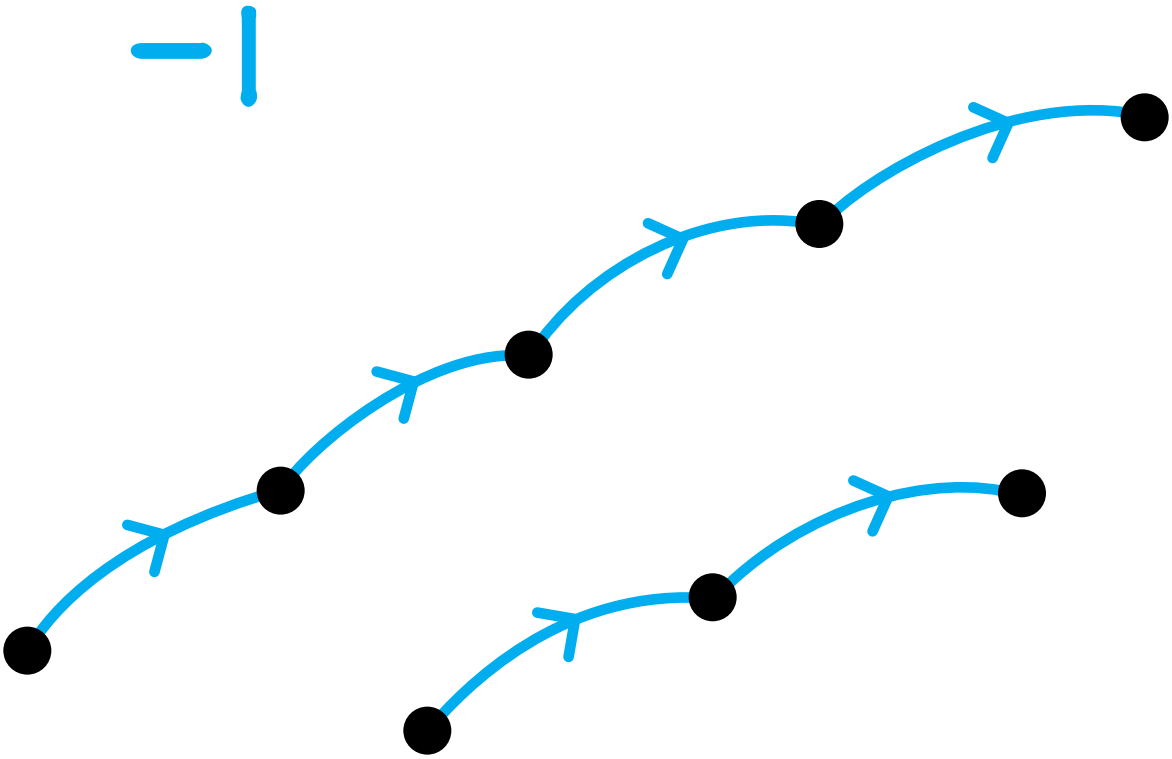

8
14
5
17
2
11

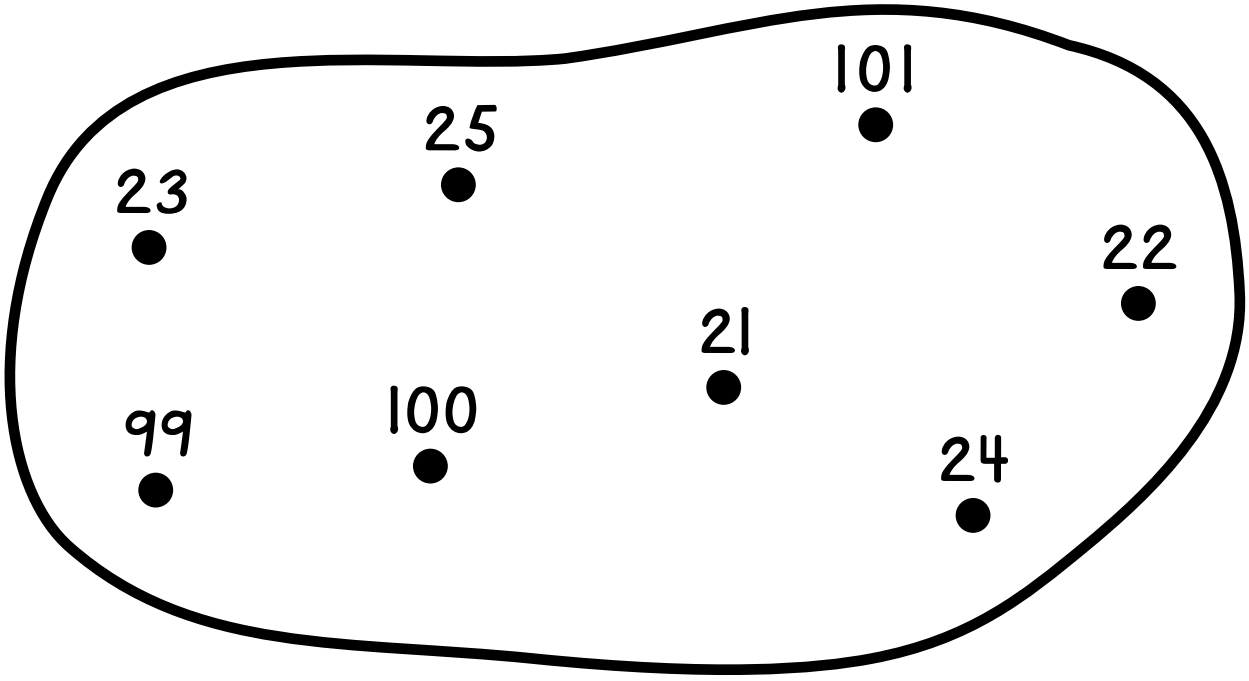


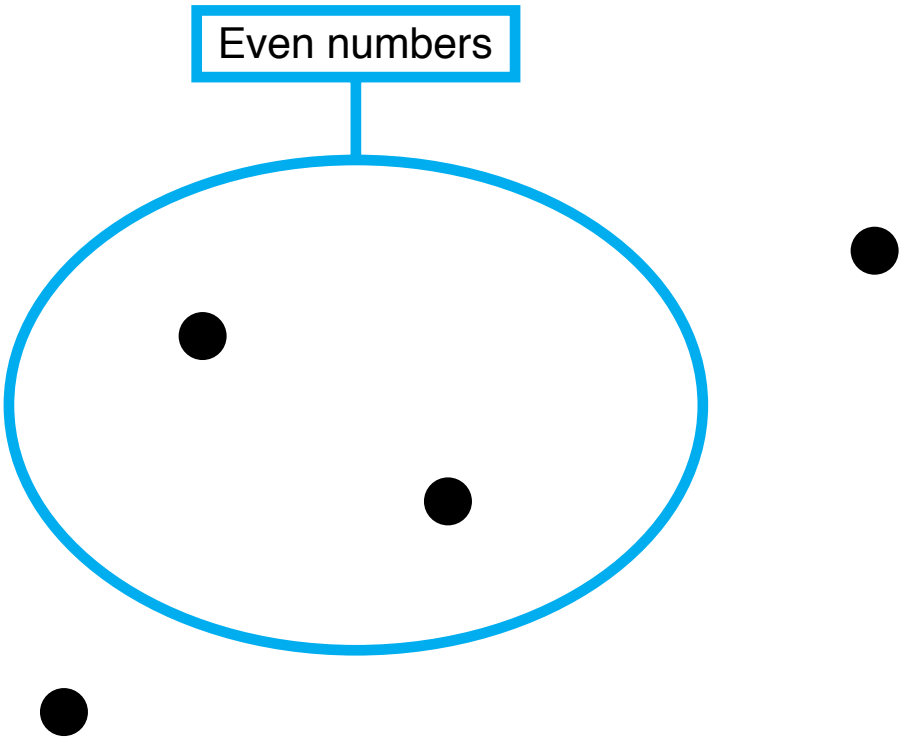

160
26
207
11
54
16

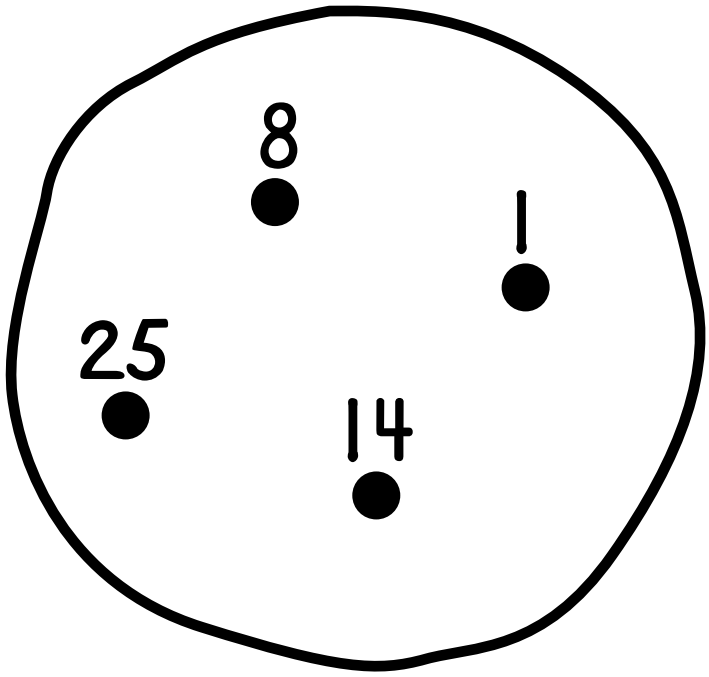
18 −9	13 −5	16 −6	11 −7	14 −8
7 +8	9 +4	12 +5	6 +5	13 +7



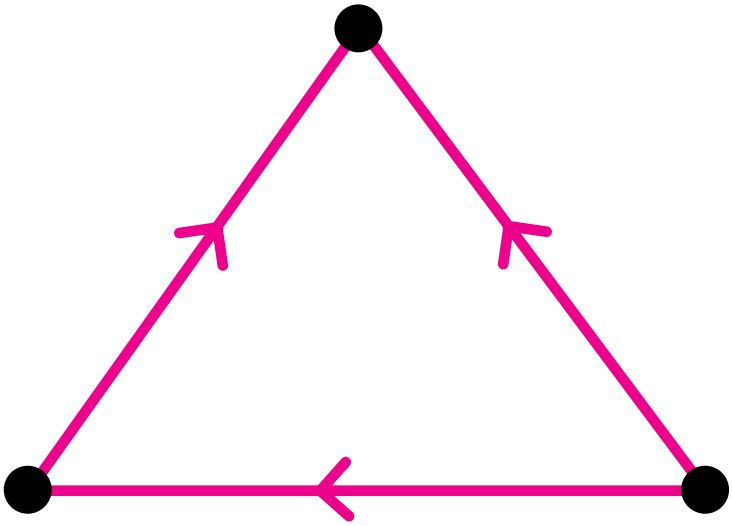


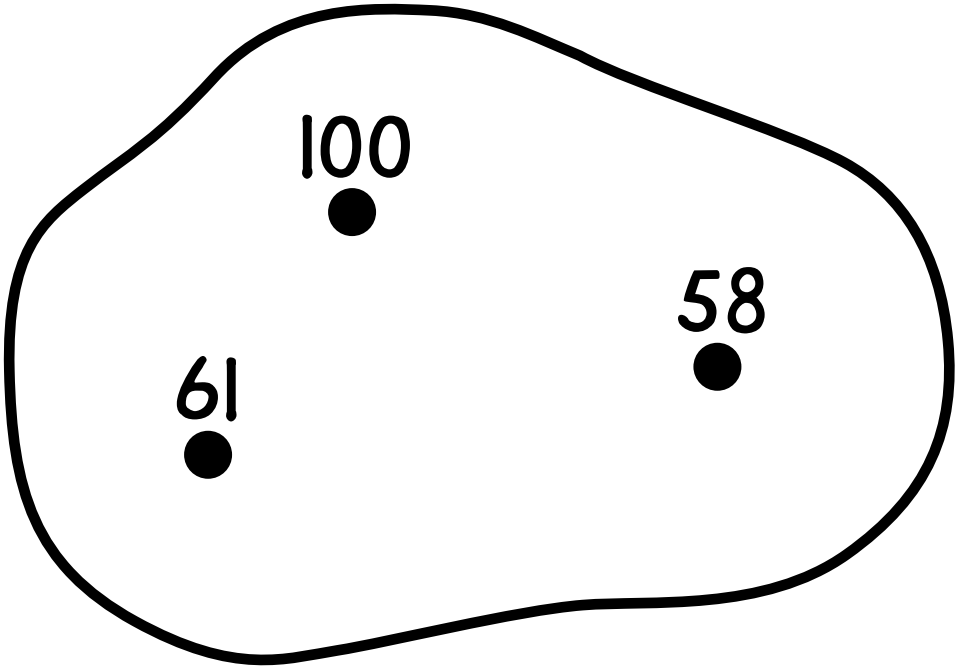

101
25
23
22
21
99
100
24


Even numbers


8
1
25
14

I am more than you

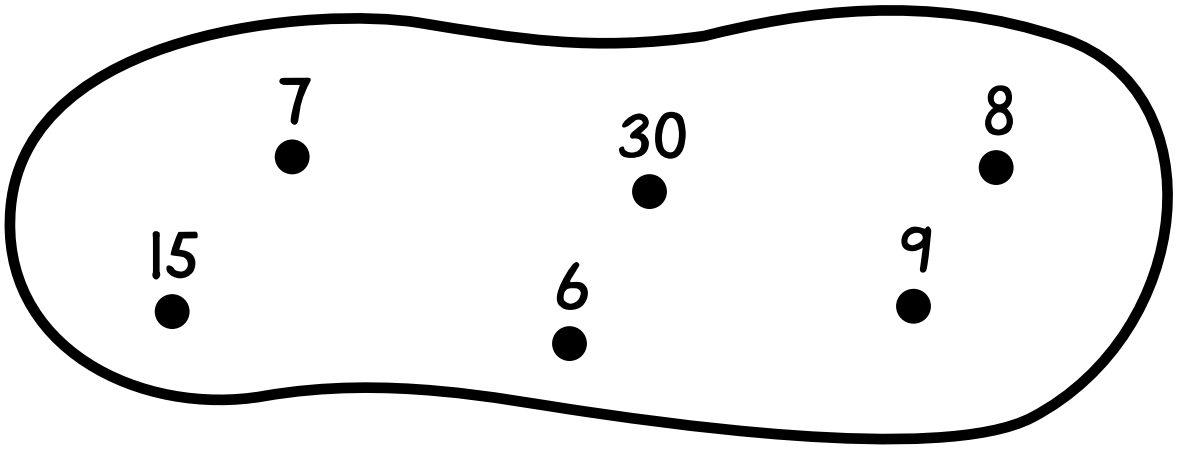




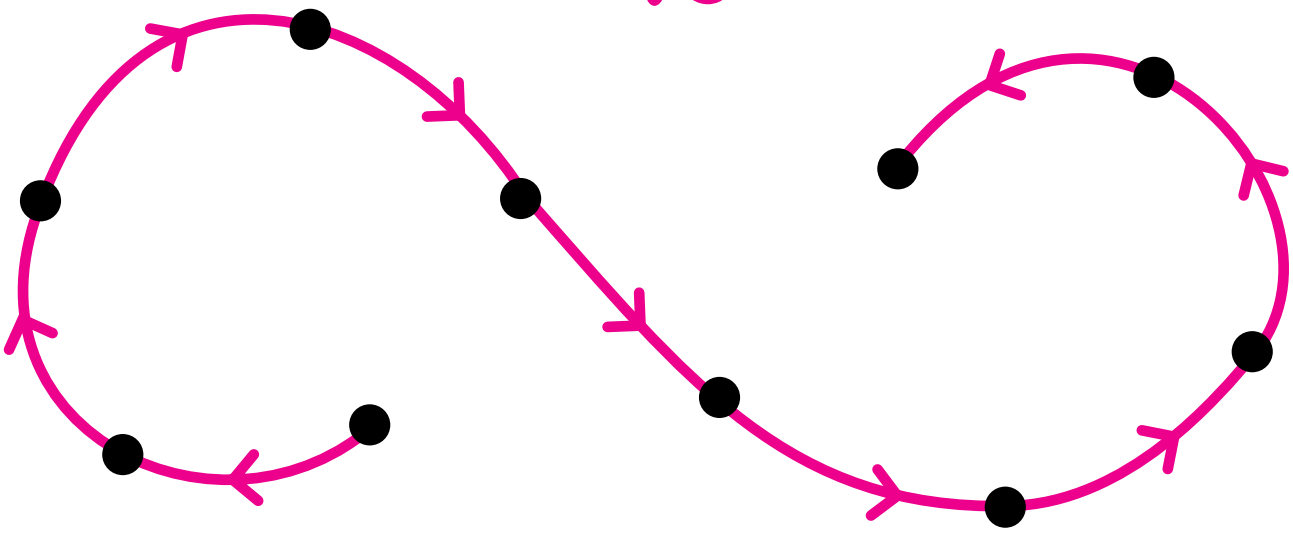
Randy and Mandy have _____ grapes to share equally. Each child gets _____ grapes.

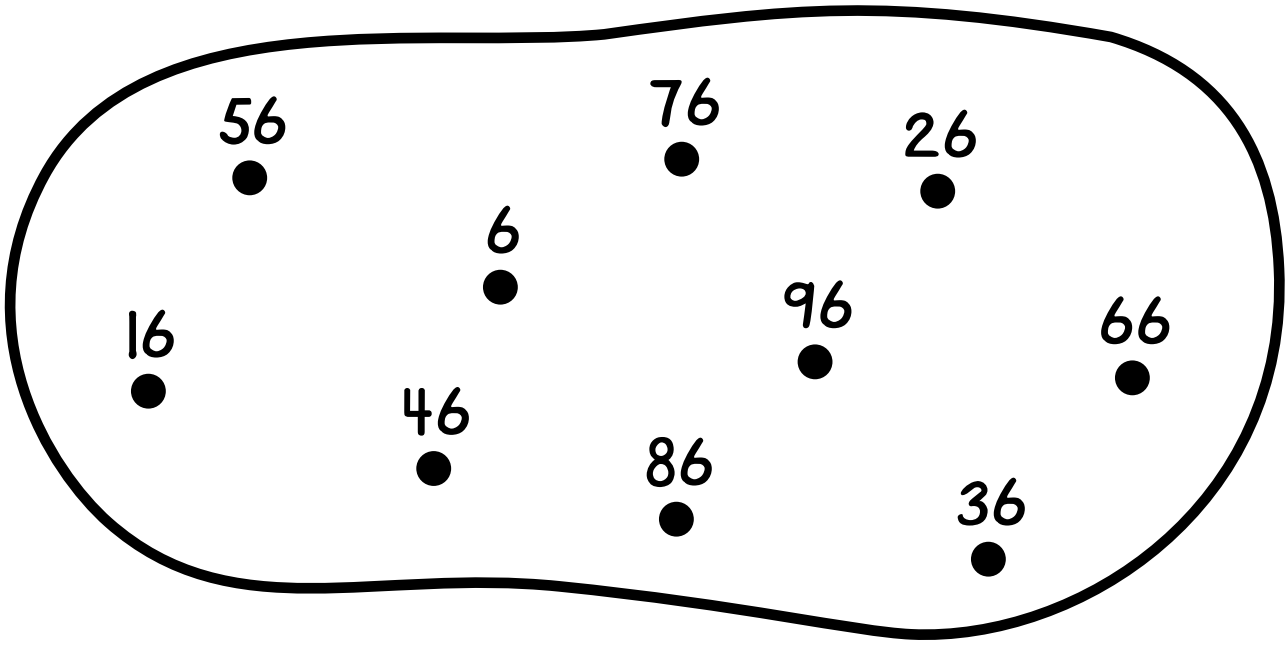
Randy eats _____ grapes and has _____ left.

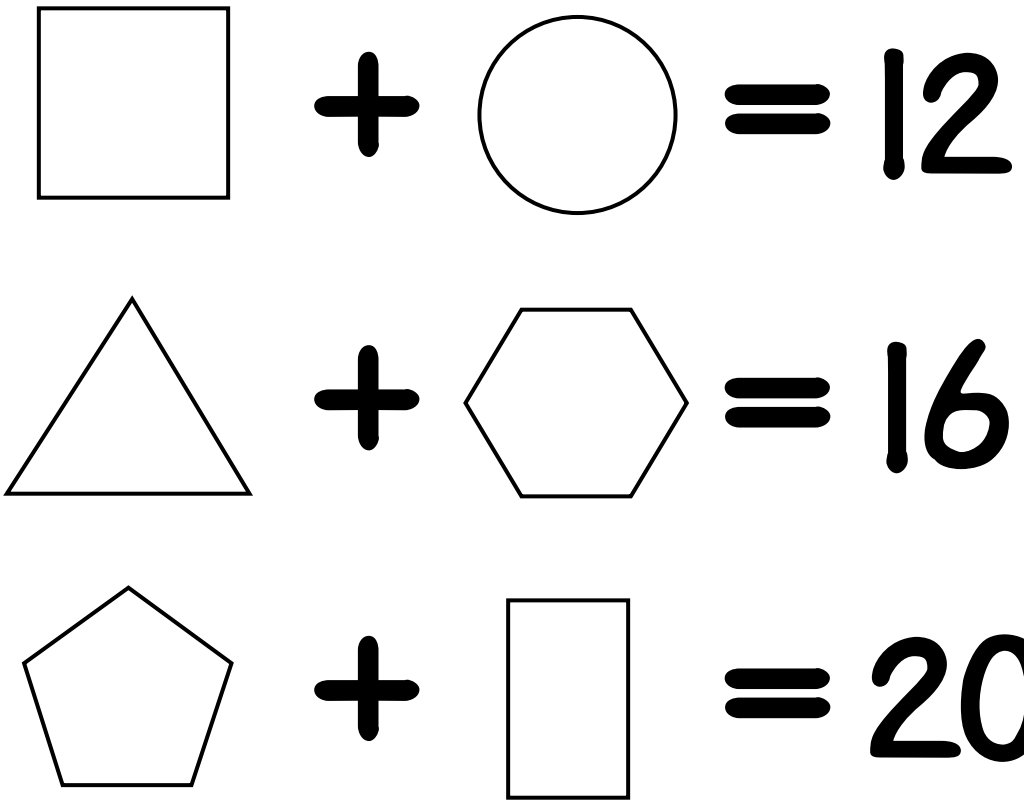
Mandy eats _____ grapes and has _____ left.

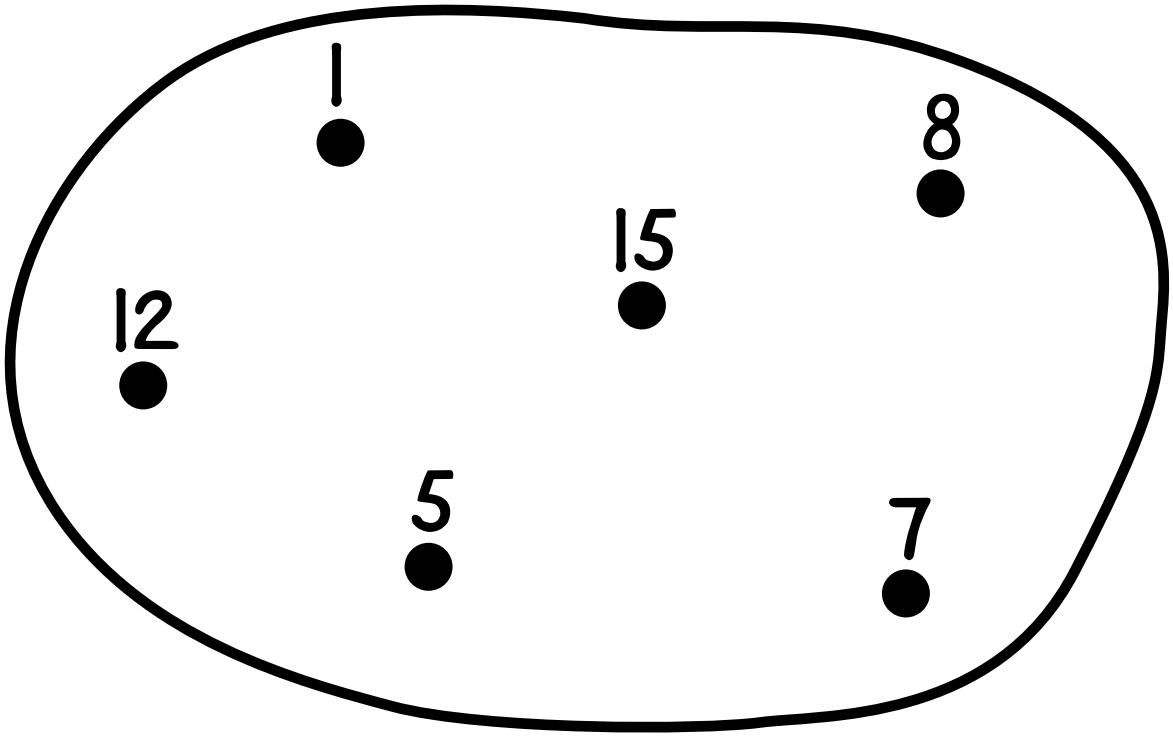


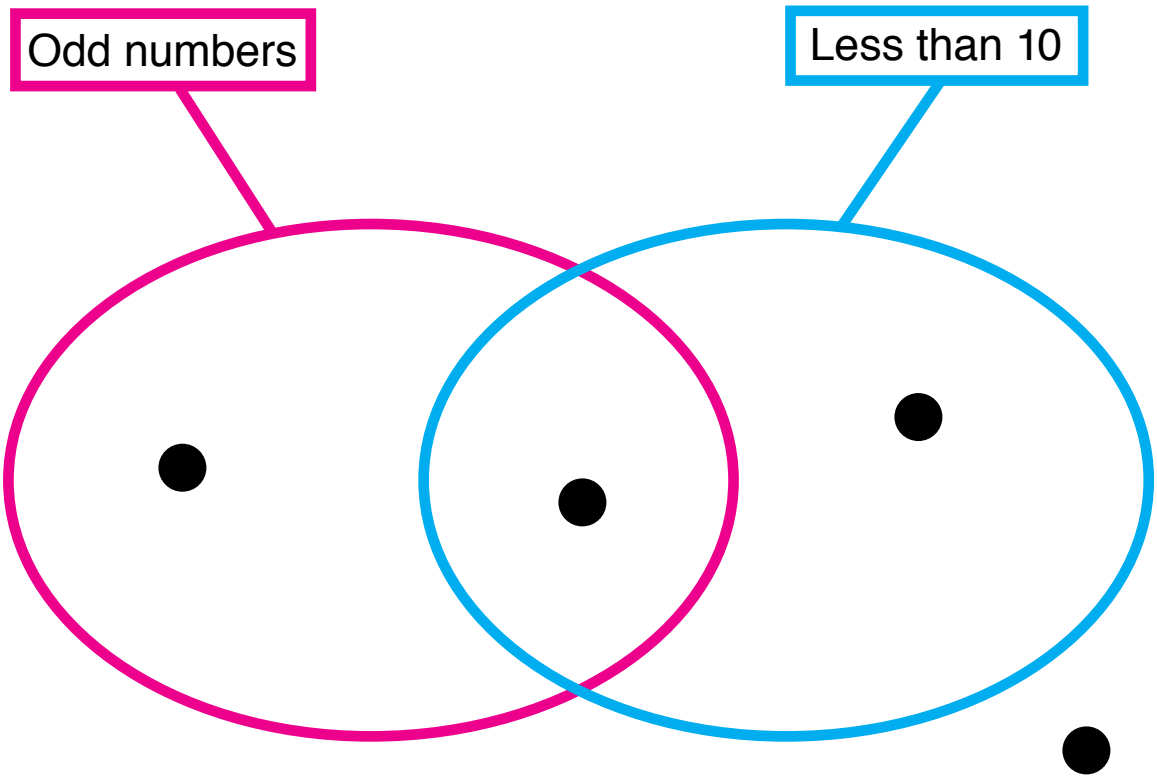
+10

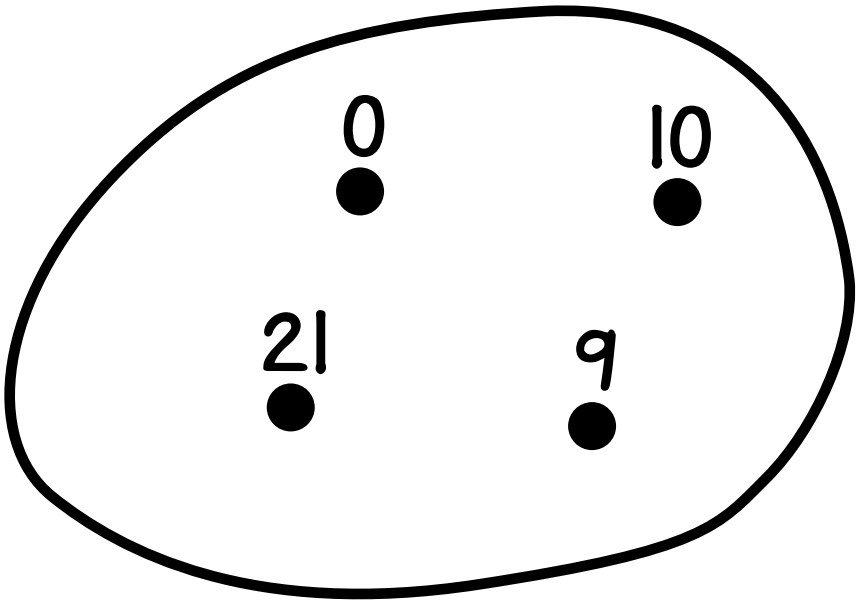





+
=12
+
=16
+
=20

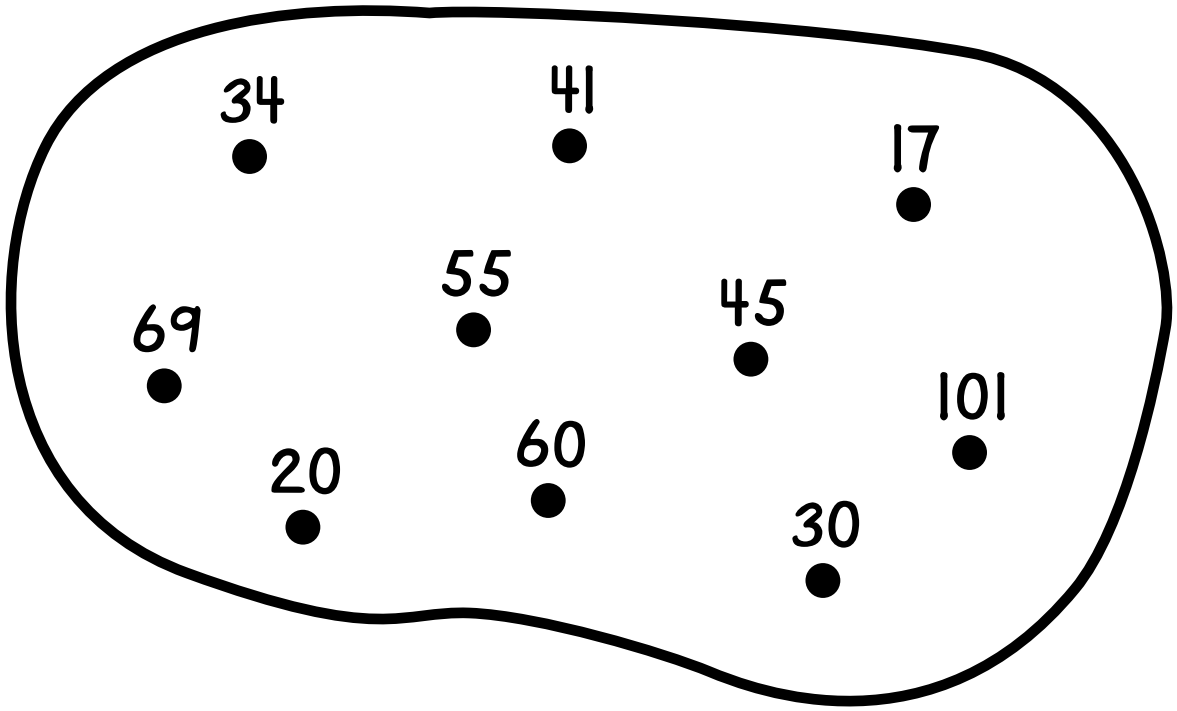

1
8
15
12
5
7

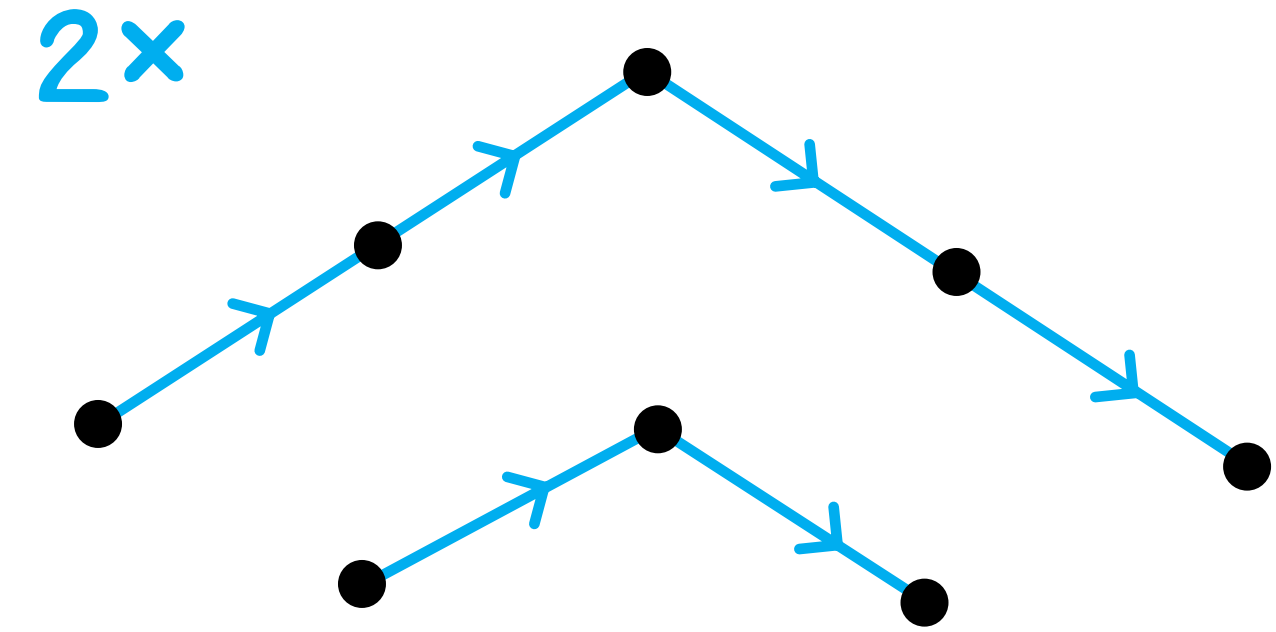

Odd numbers
Less than 10

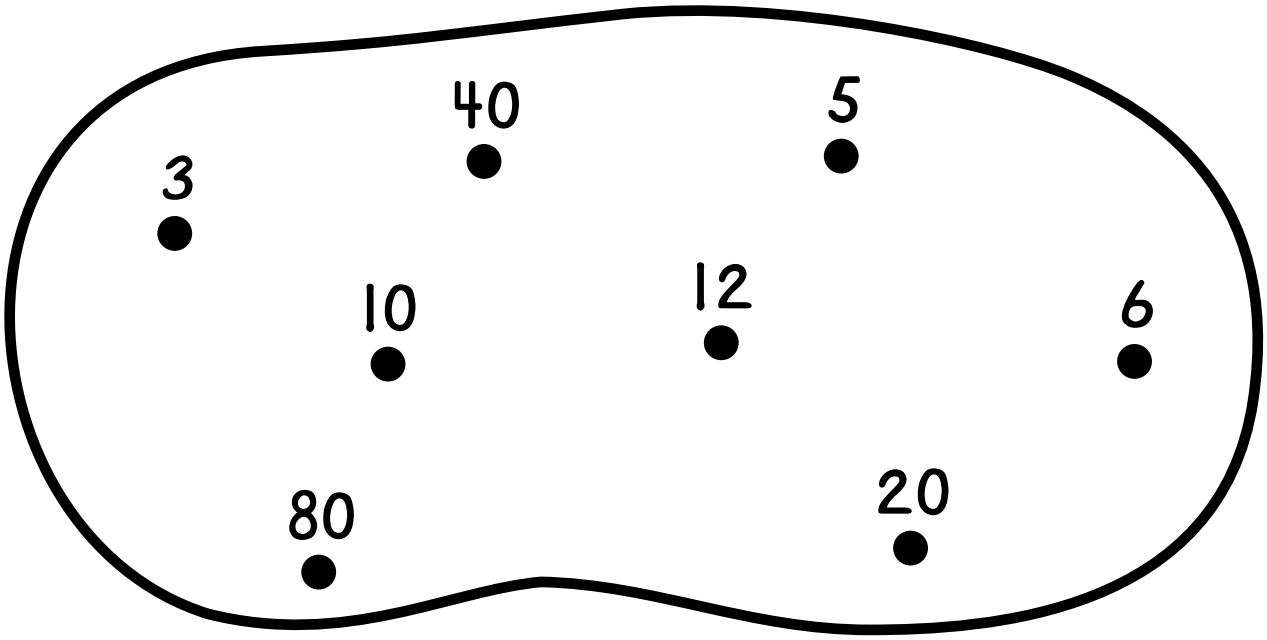

0
10
21
9

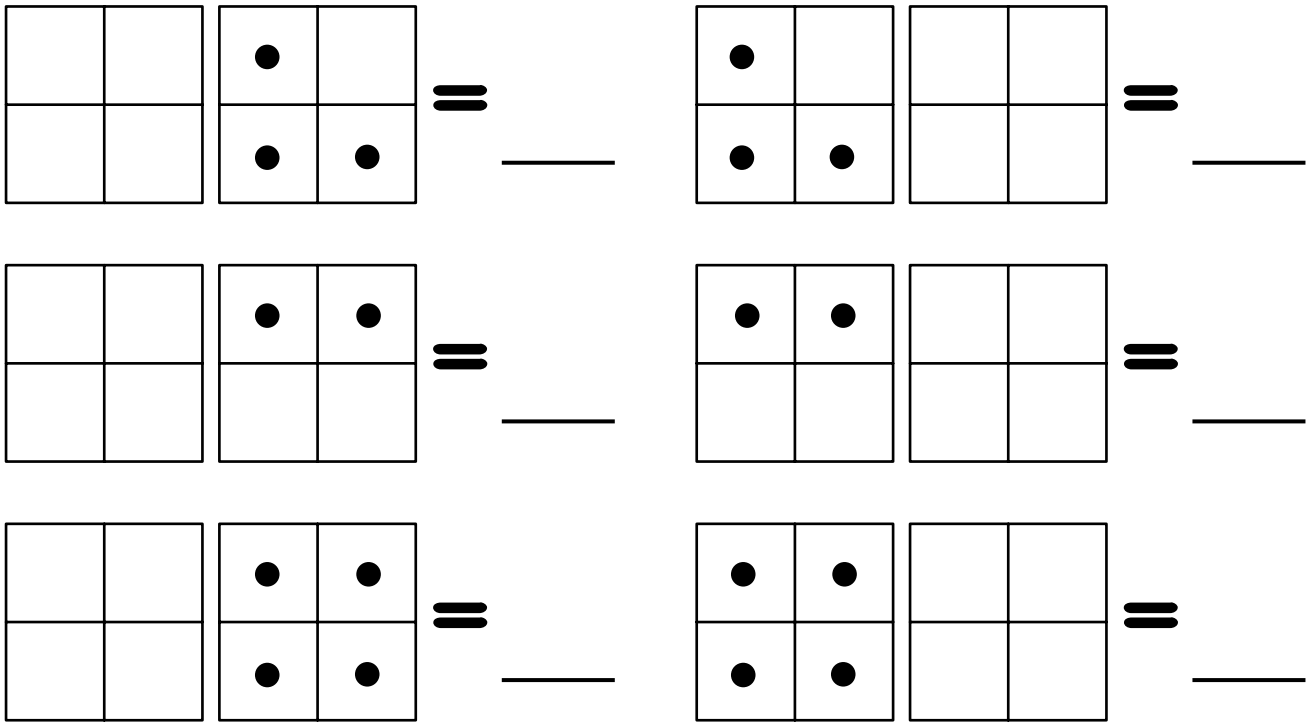
28 +13	42 +27	66 +35	29 +31	17 +17

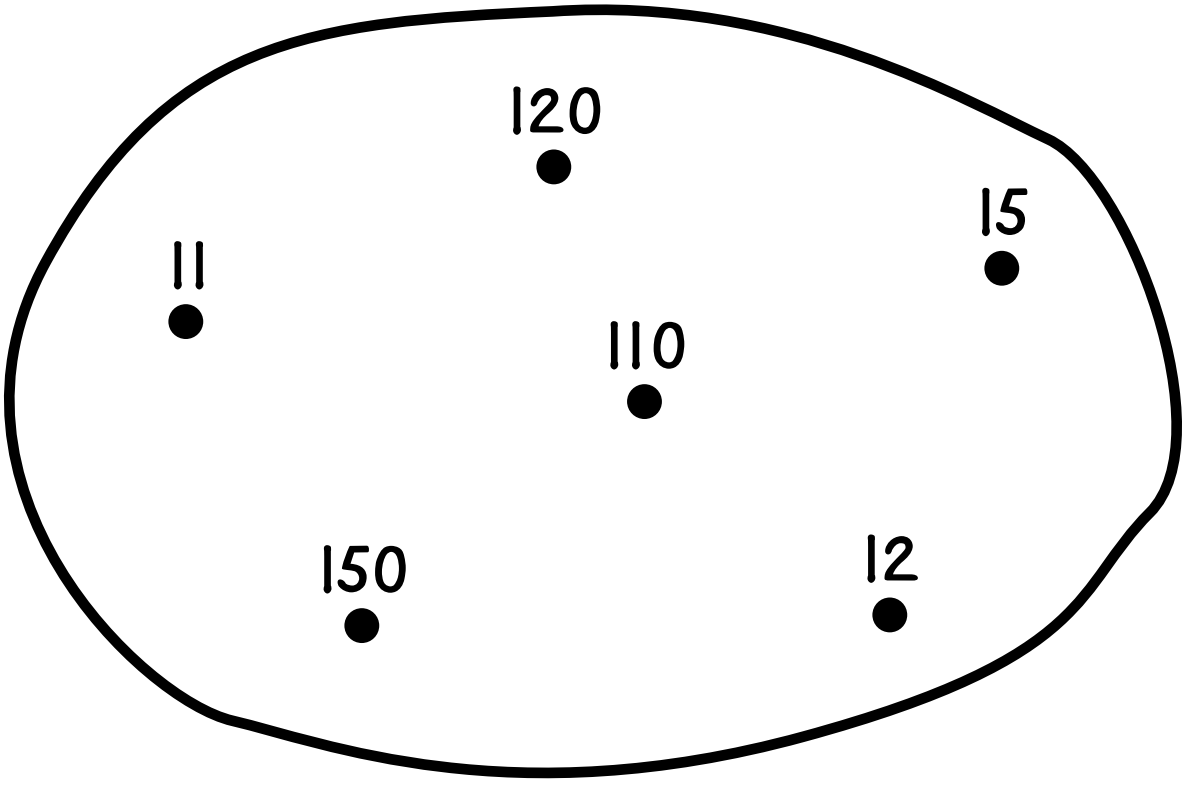
97 −42	50 −30	48 −18	60 −15	34 −17

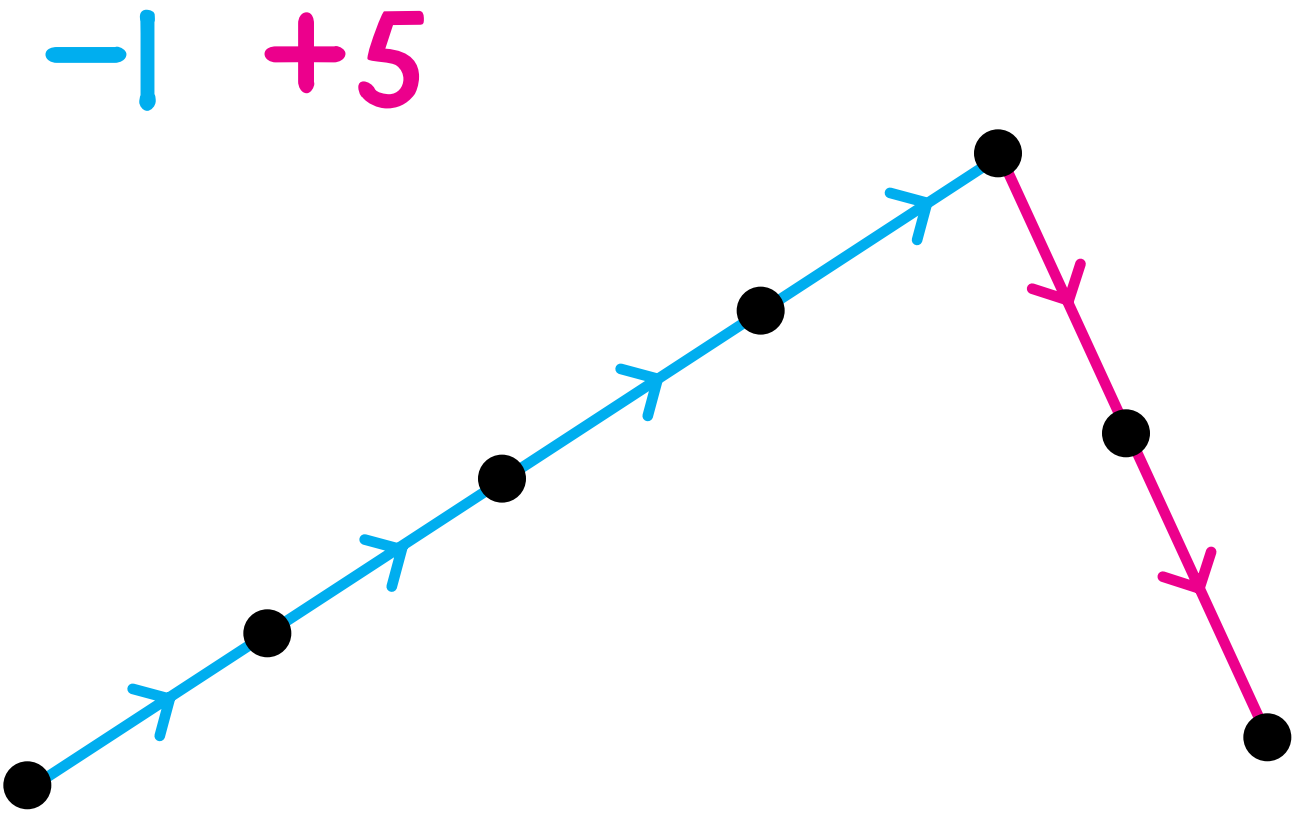


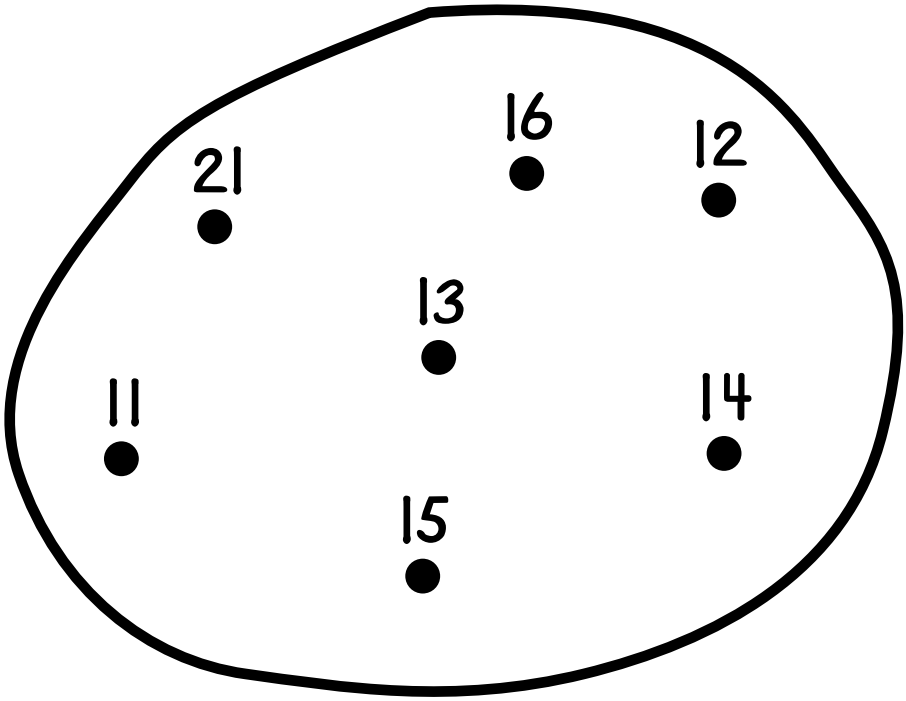

2×


40
5
3
10
12
6
80
20

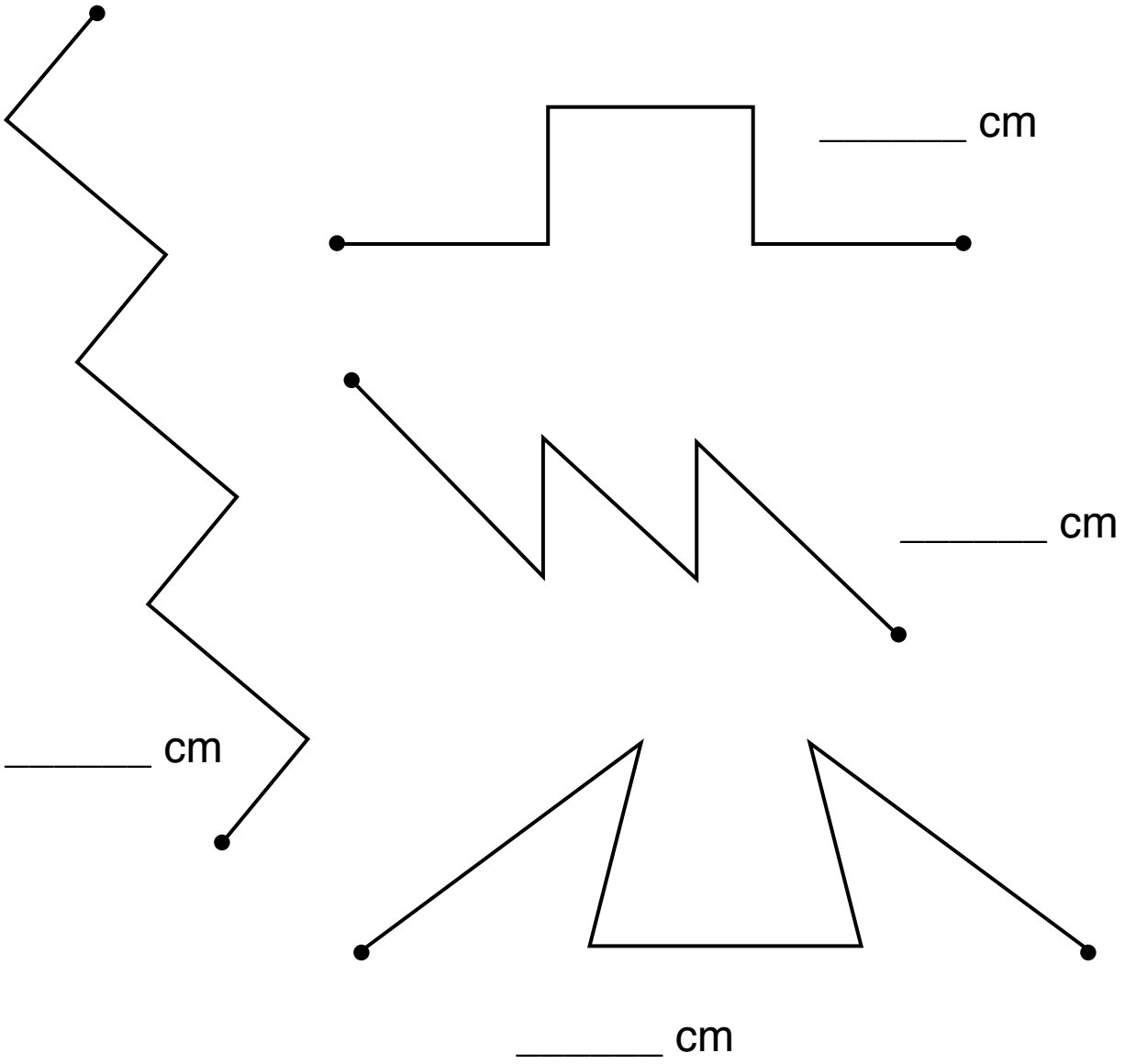


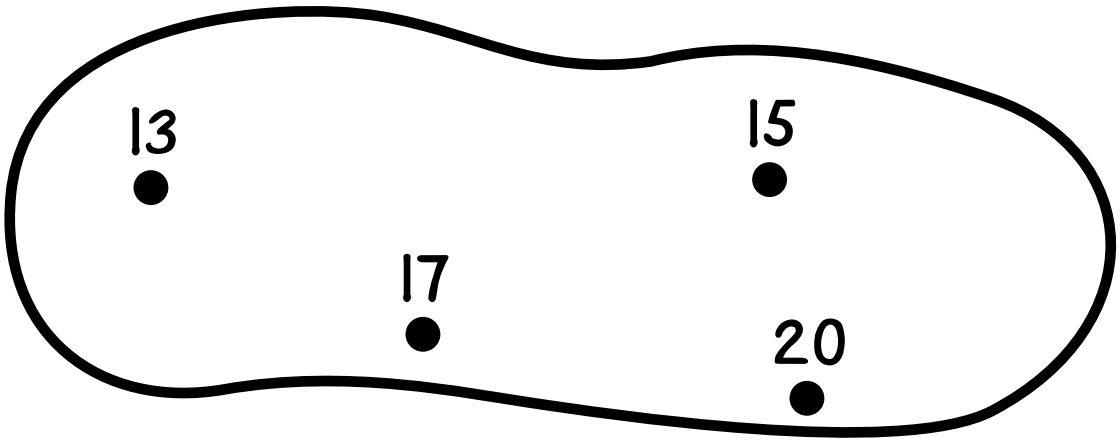

120
15
11
110
150
12

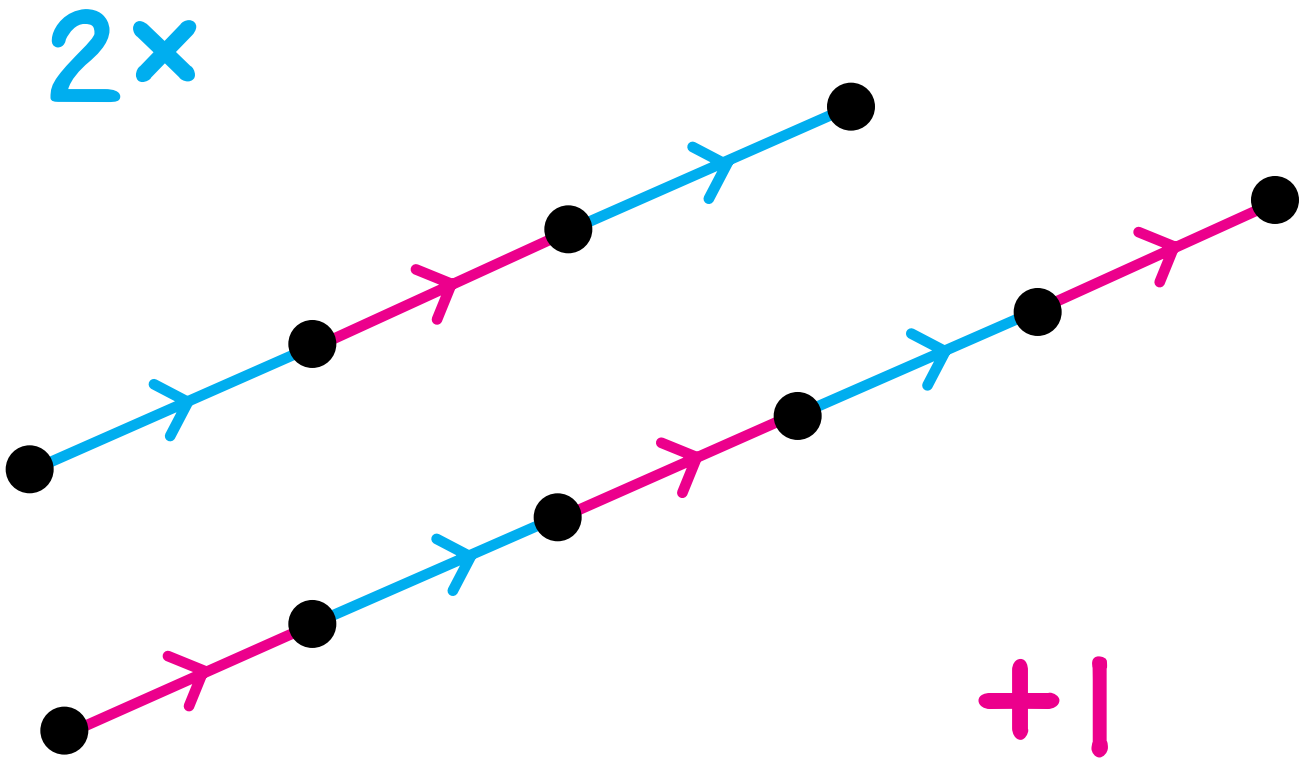

−1
+5

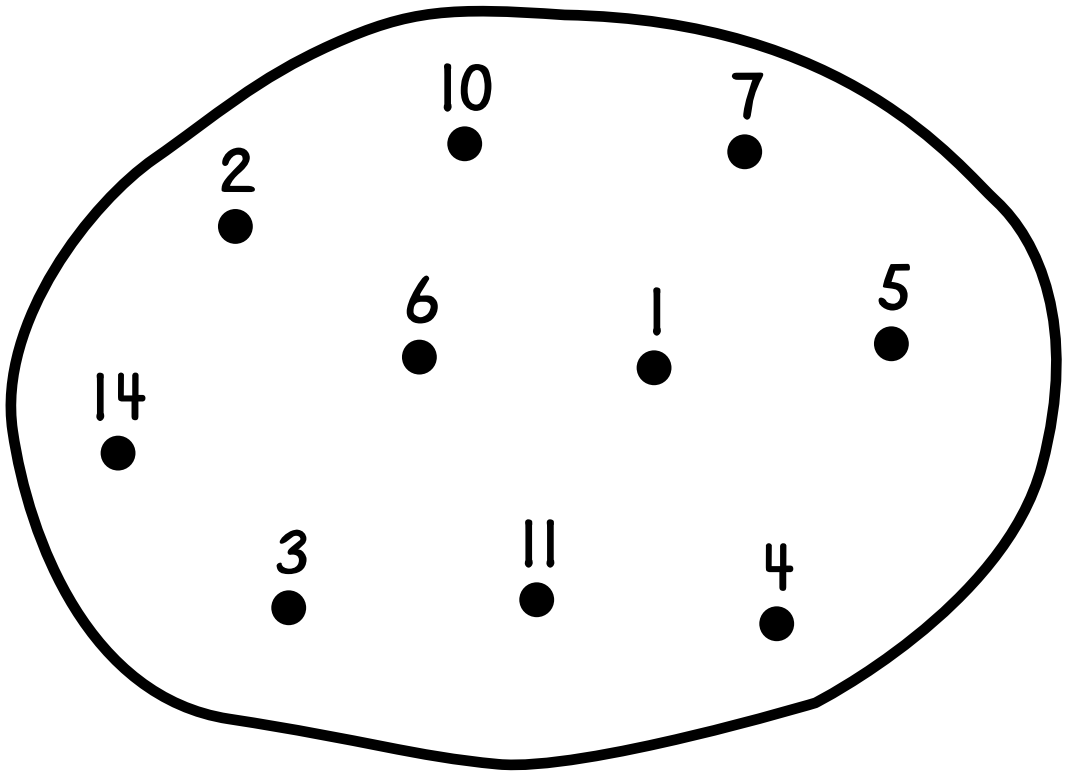

21
16
12
13
11
14
15

Zigzag Lengths





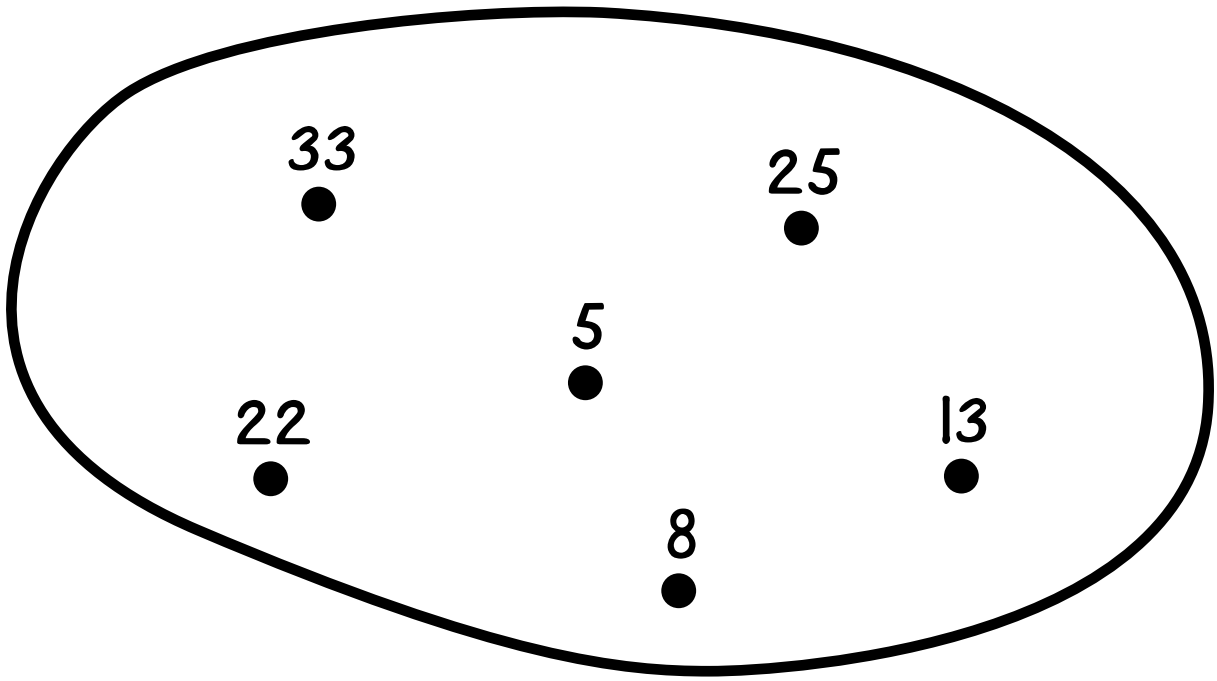

2×
+1

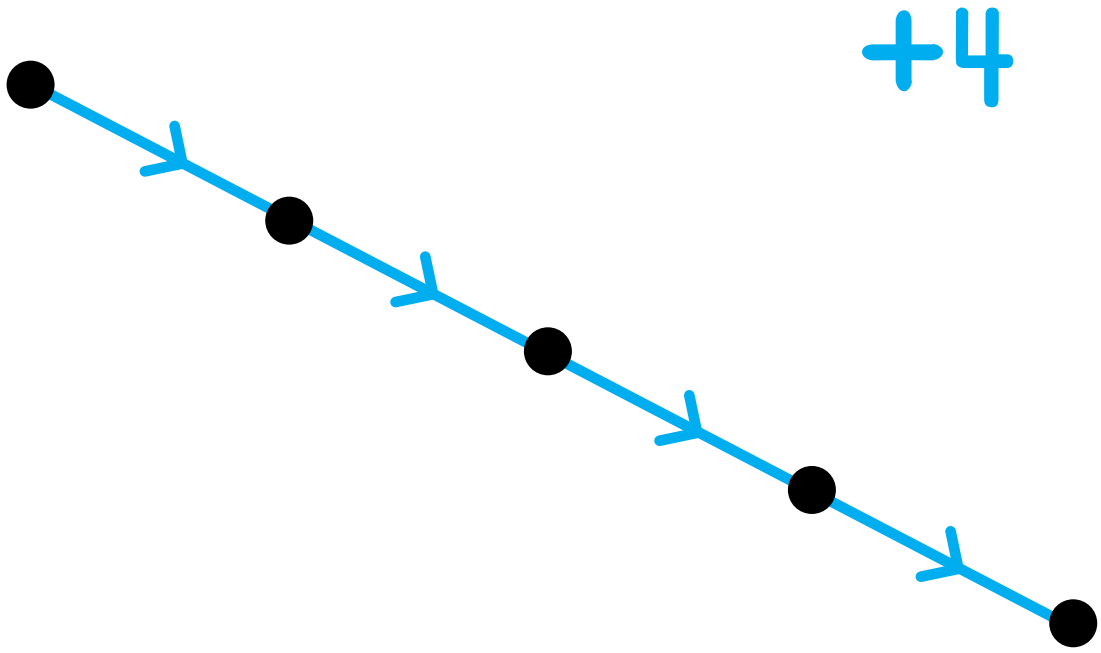

10
7
2
6
1
5
14
3
11
4

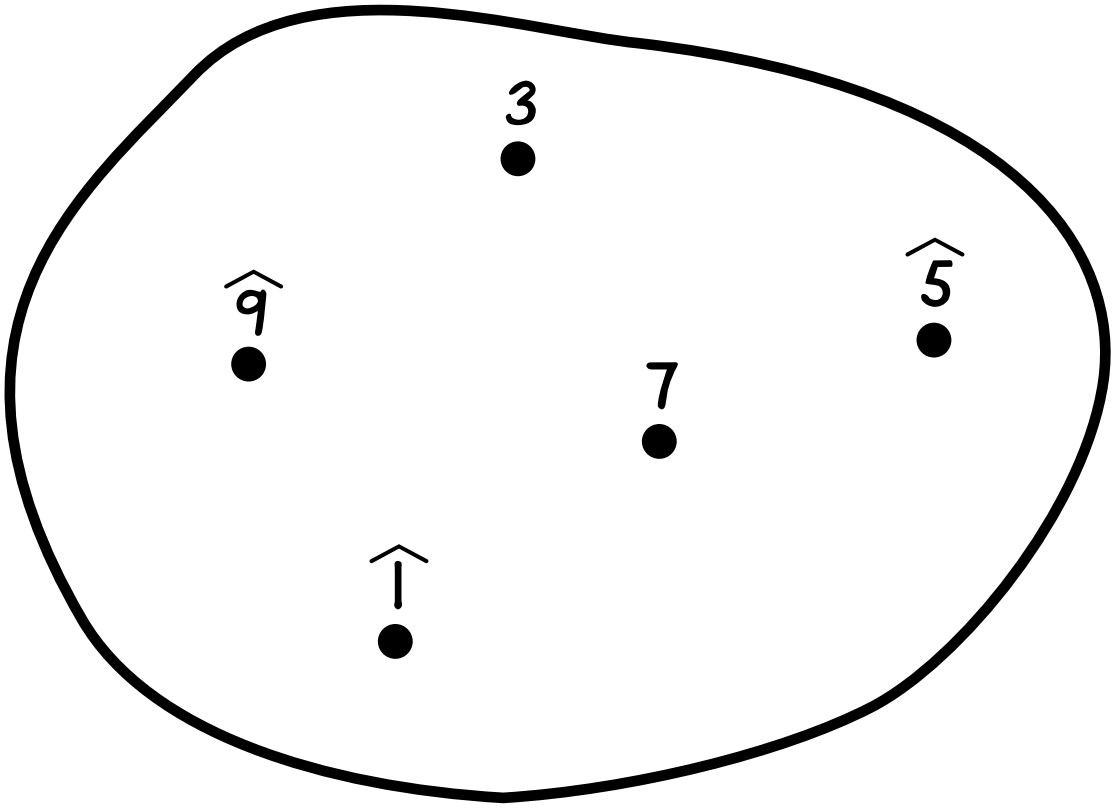
$\frac{1}{2} \times 16 =$ _____ $\frac{1}{2} \times 66 =$ _____

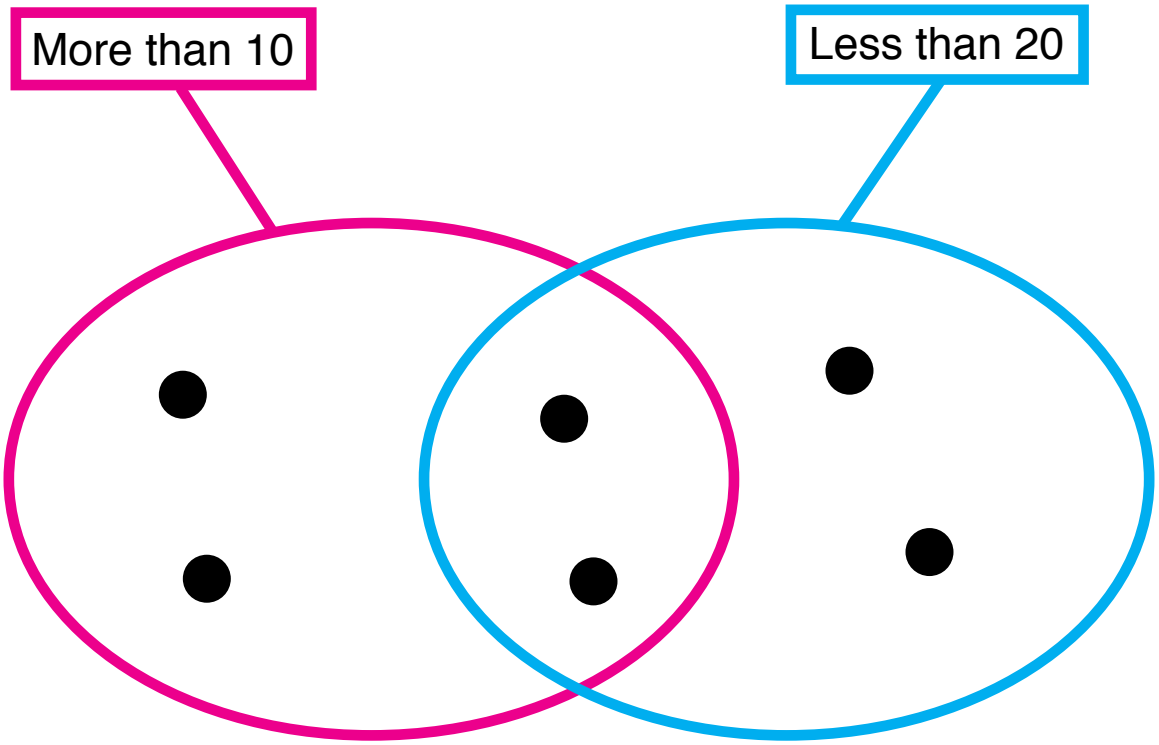
$\frac{1}{2} \times 50 =$ _____ $\frac{1}{2} \times 10 =$ _____

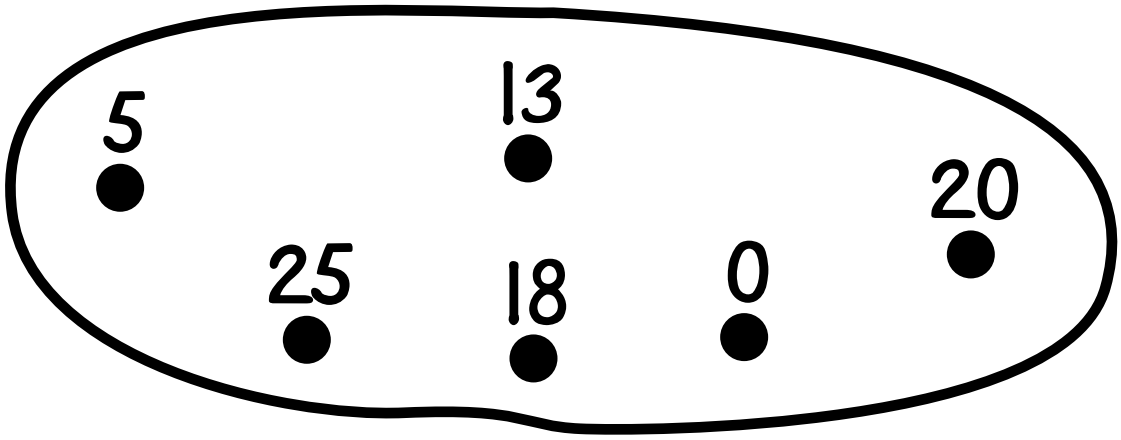
$\frac{1}{2} \times 26 =$ _____ $\frac{1}{2} \times 44 =$ _____



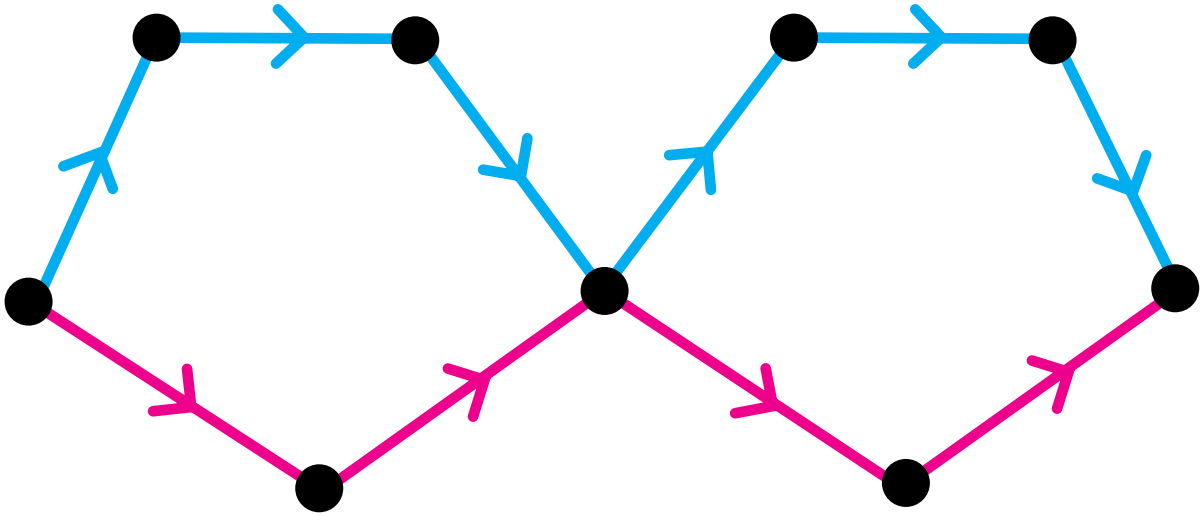

+4

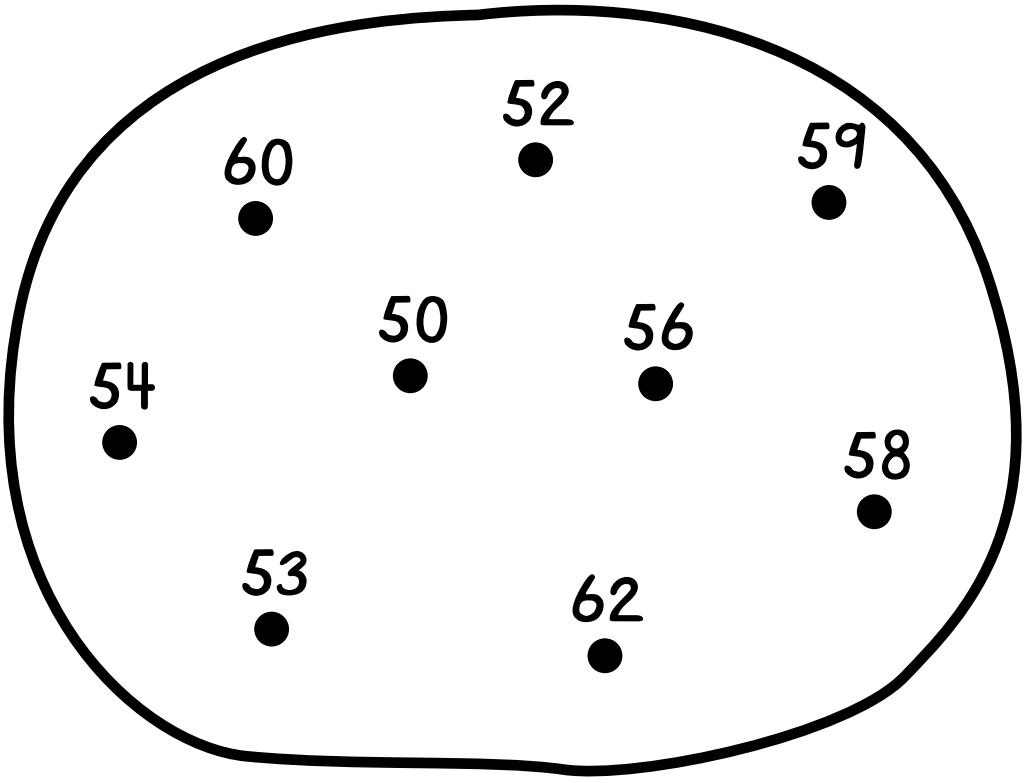

3
9
5
7
1

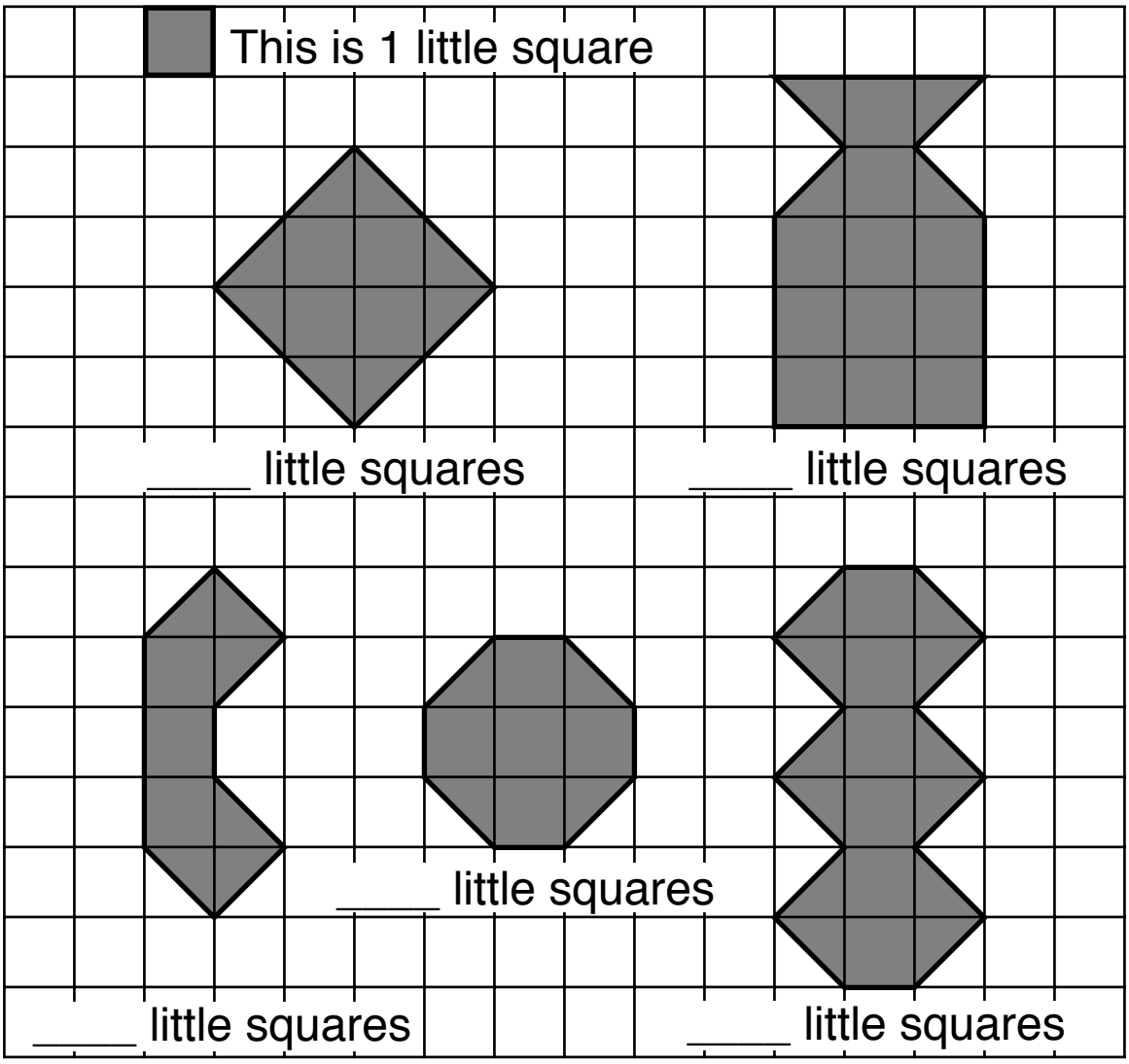

More than 10
Less than 20

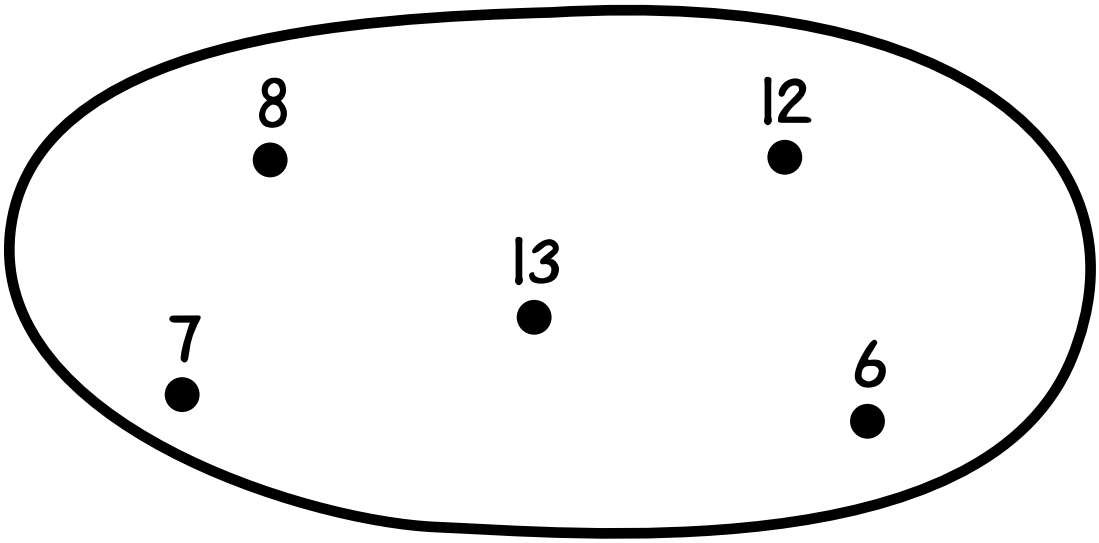

5
13
20
25
18
0

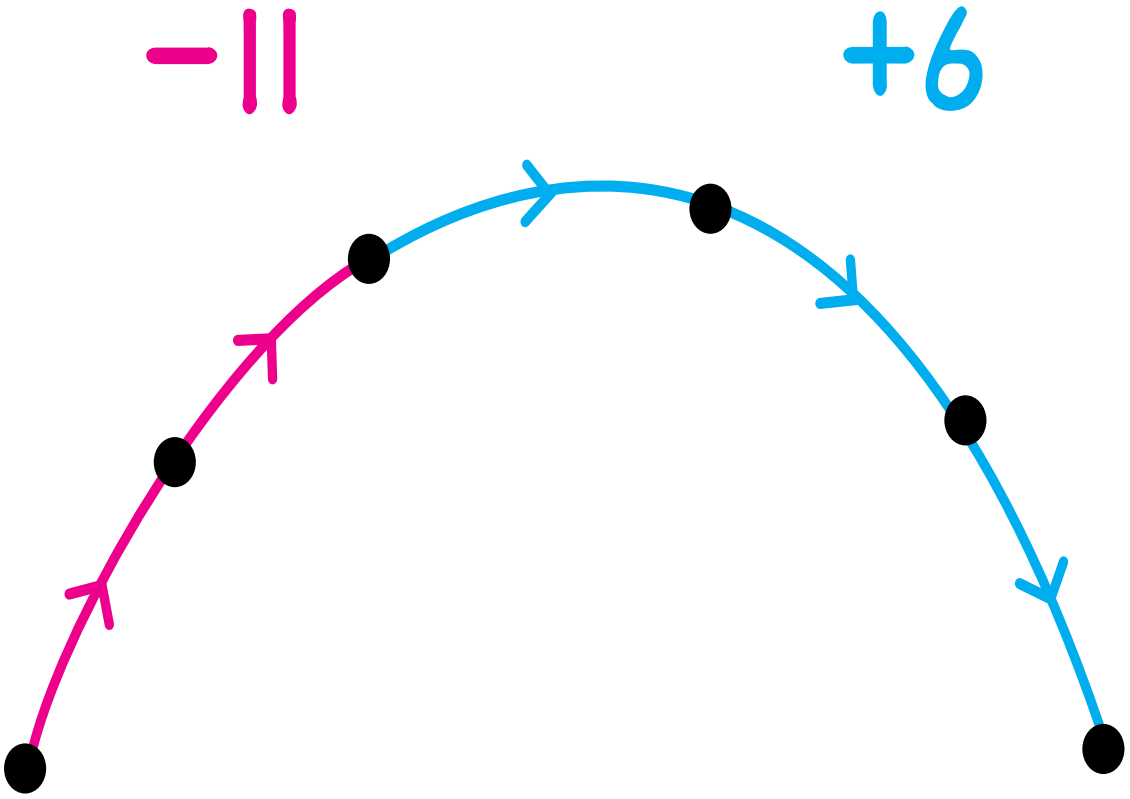
+2 +3

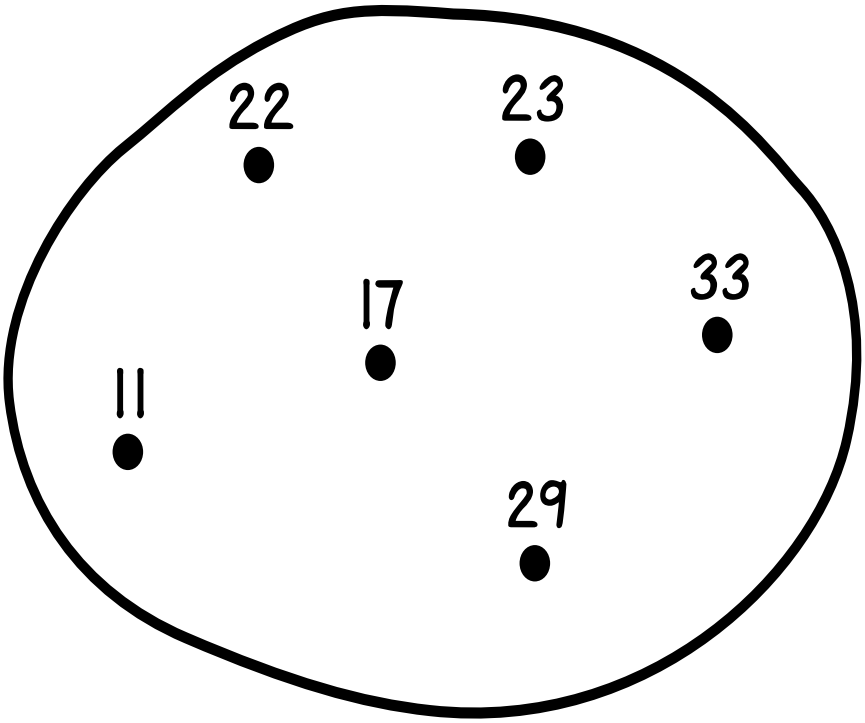





This is 1 little square
_____ little squares
_____ little squares
_____ little squares
_____ little squares
_____ little squares

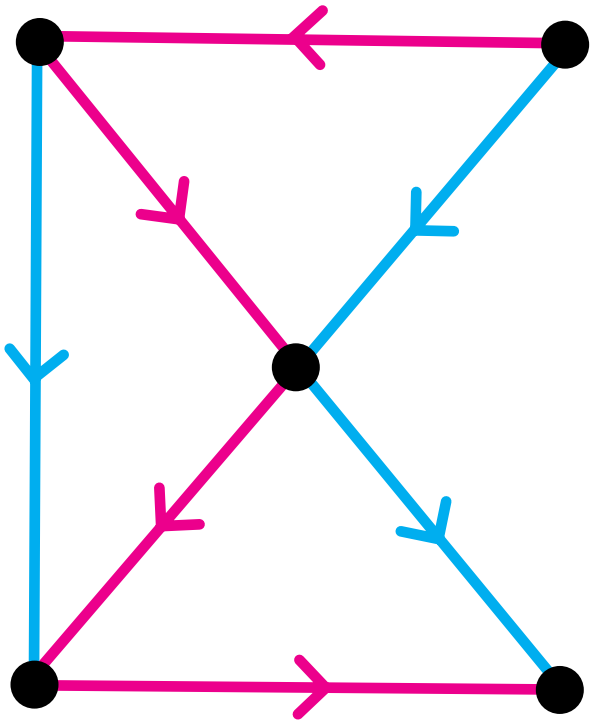

8
12
13
7
6

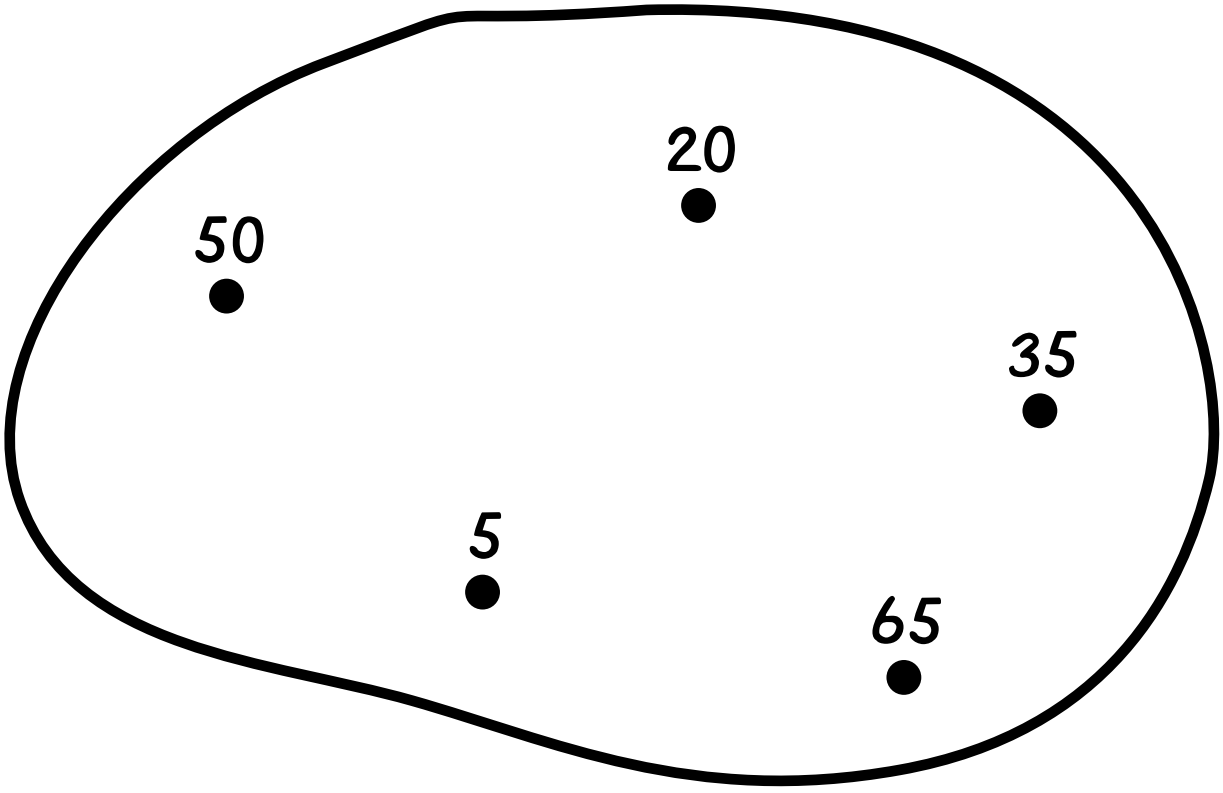

−11
+6


22
23
17
33
11
29

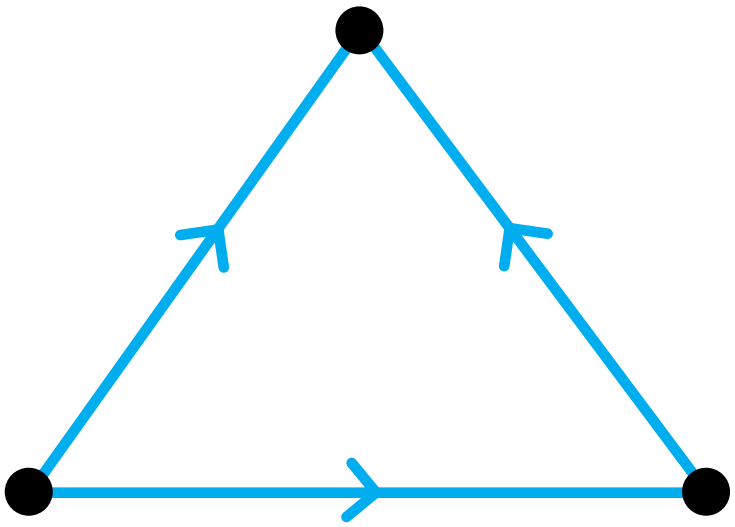
+15

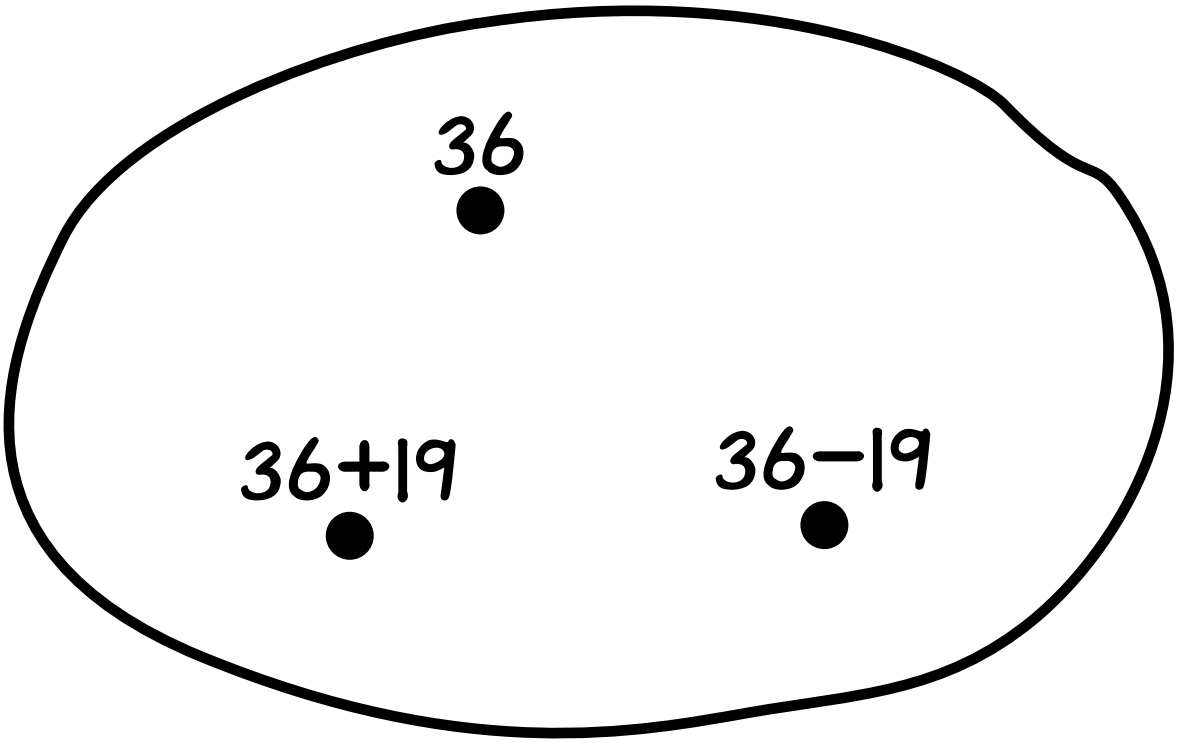
+30



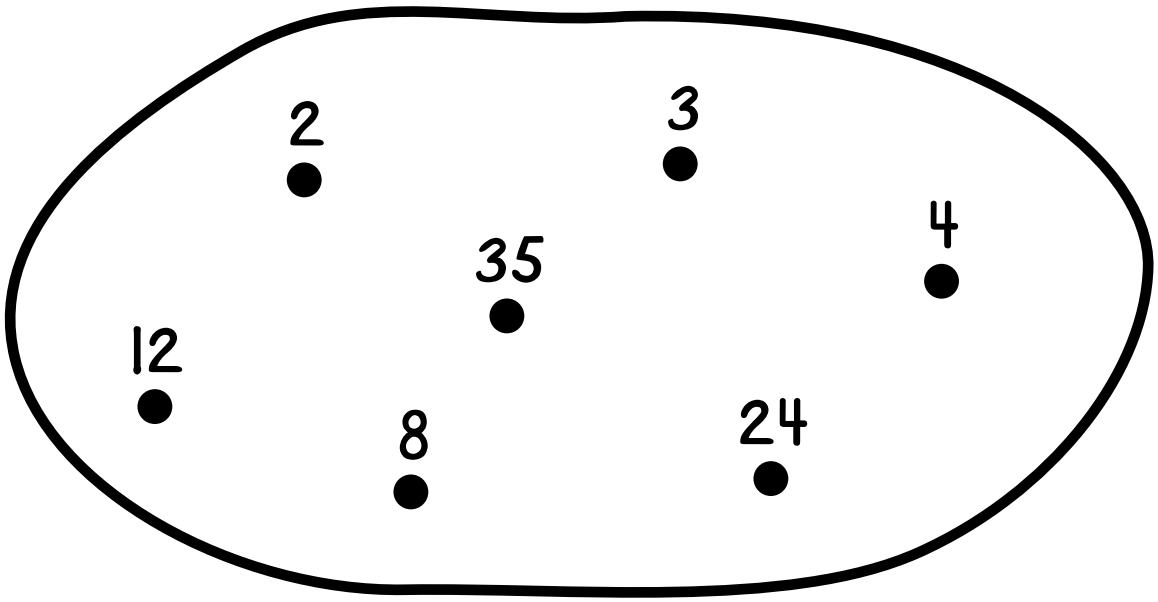


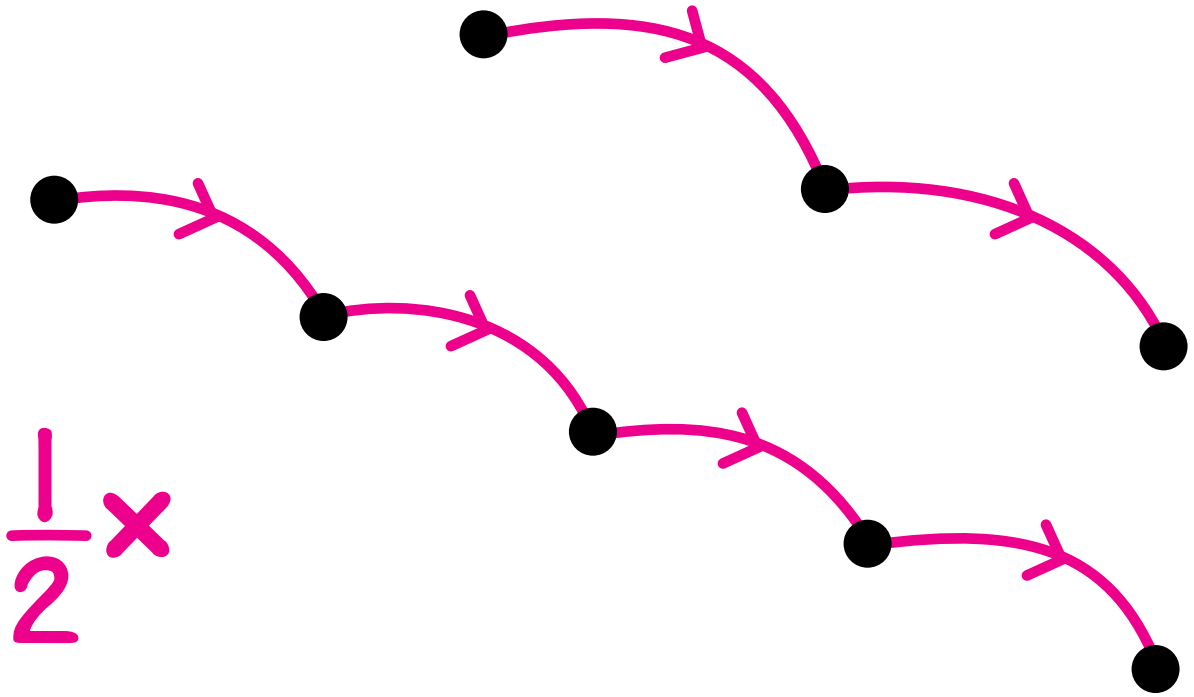
I am less than you

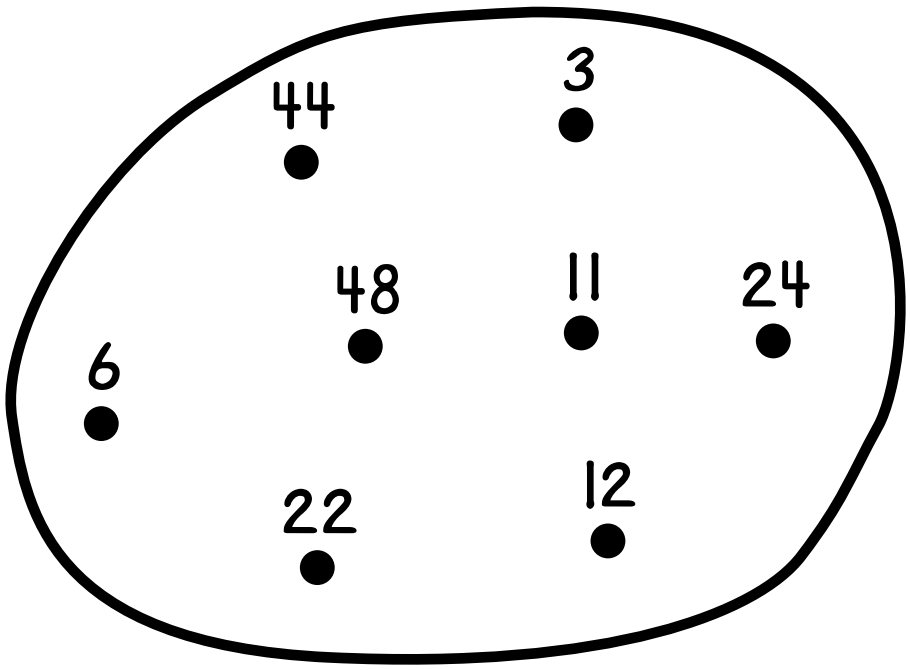


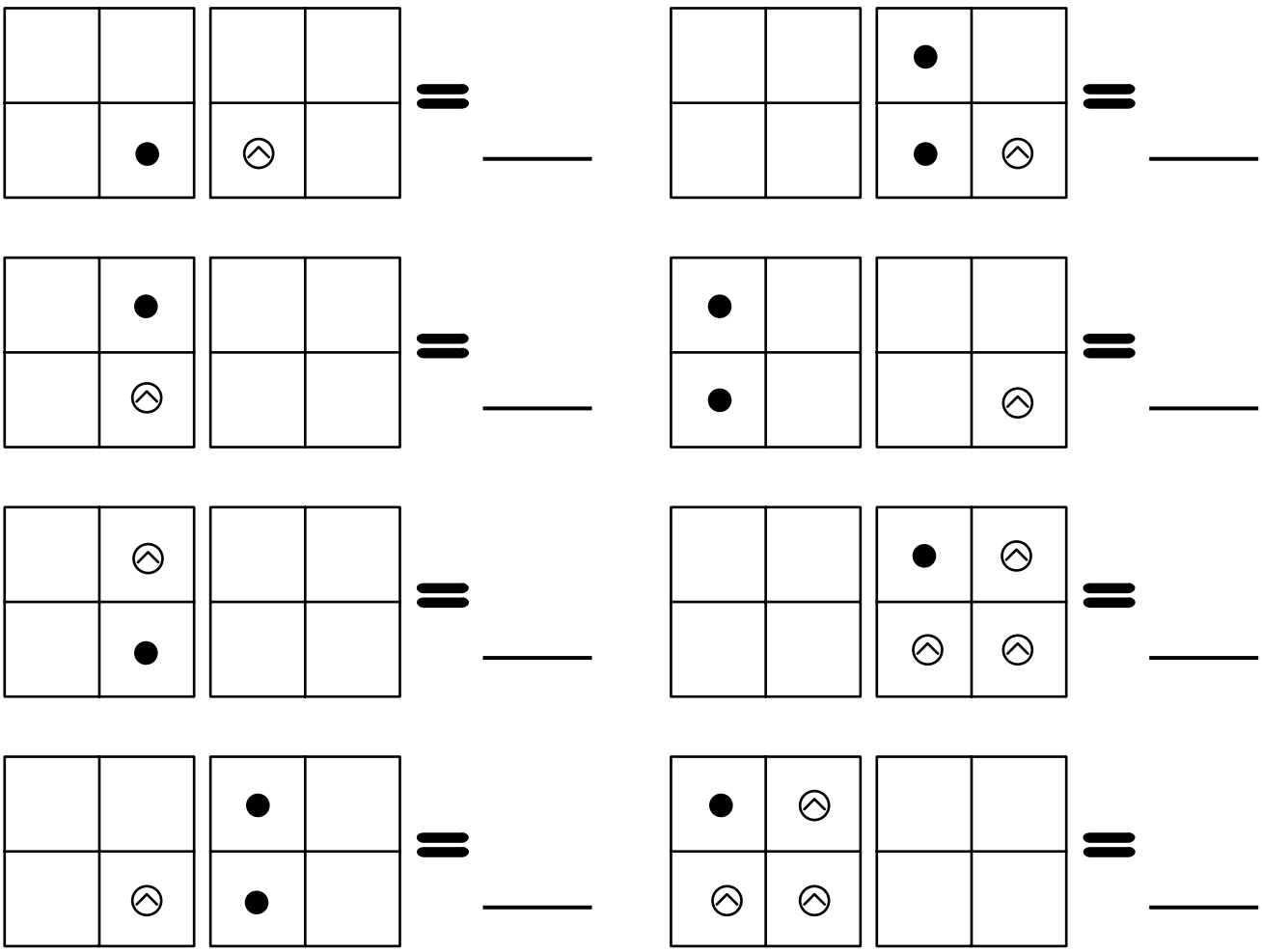


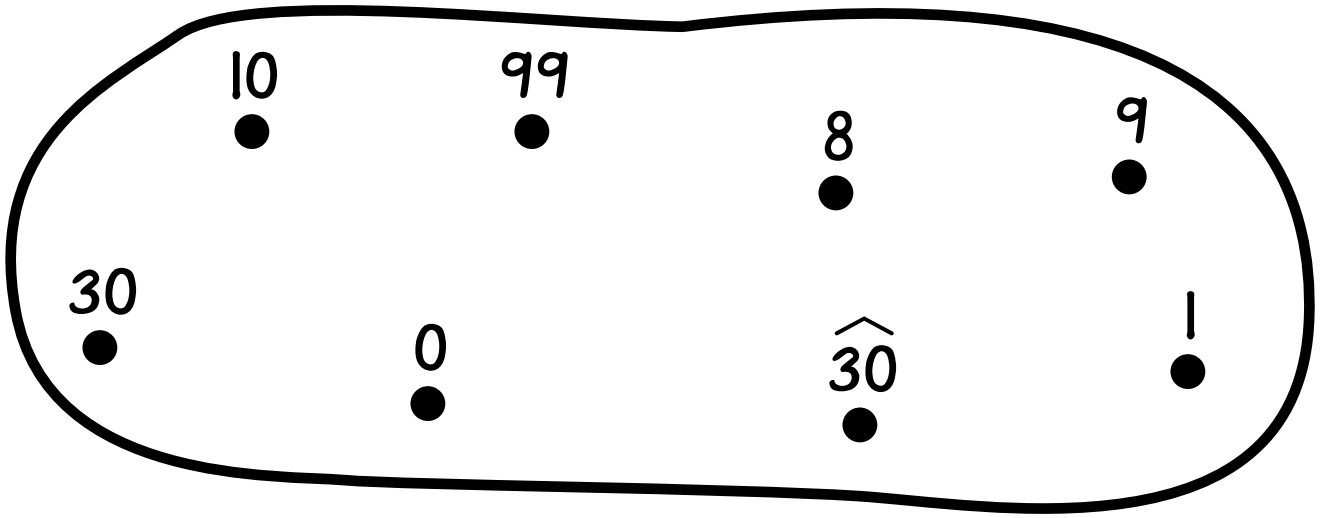
Notah is making cupcakes. He decides to make a double recipe. The recipe calls for _____ eggs, so he needs _____ eggs. The recipe makes _____ cupcakes, so he makes _____ cupcakes. The cupcakes must bake for _____ minutes. Notah will serve the cupcakes on _____ plates with _____ cupcakes on each plate.



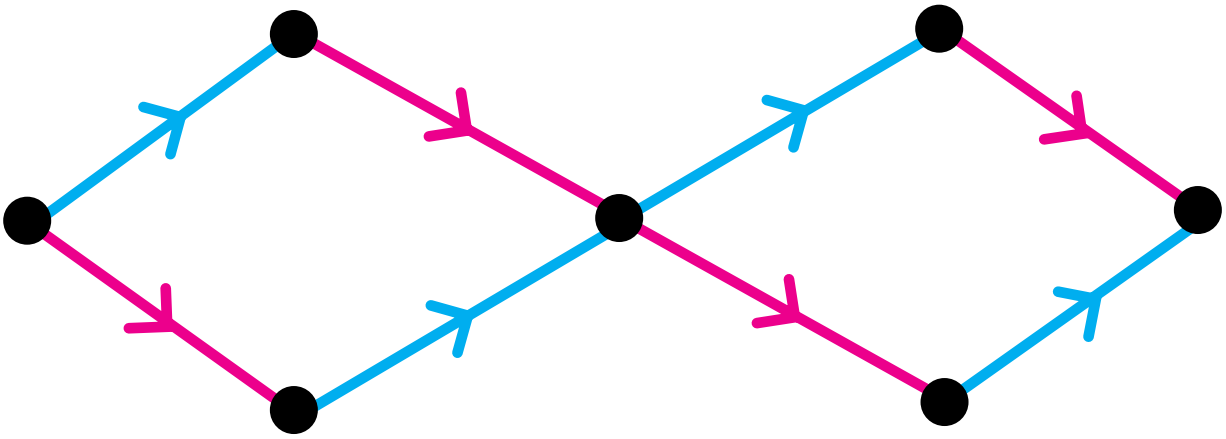

$\frac{1}{2}x$

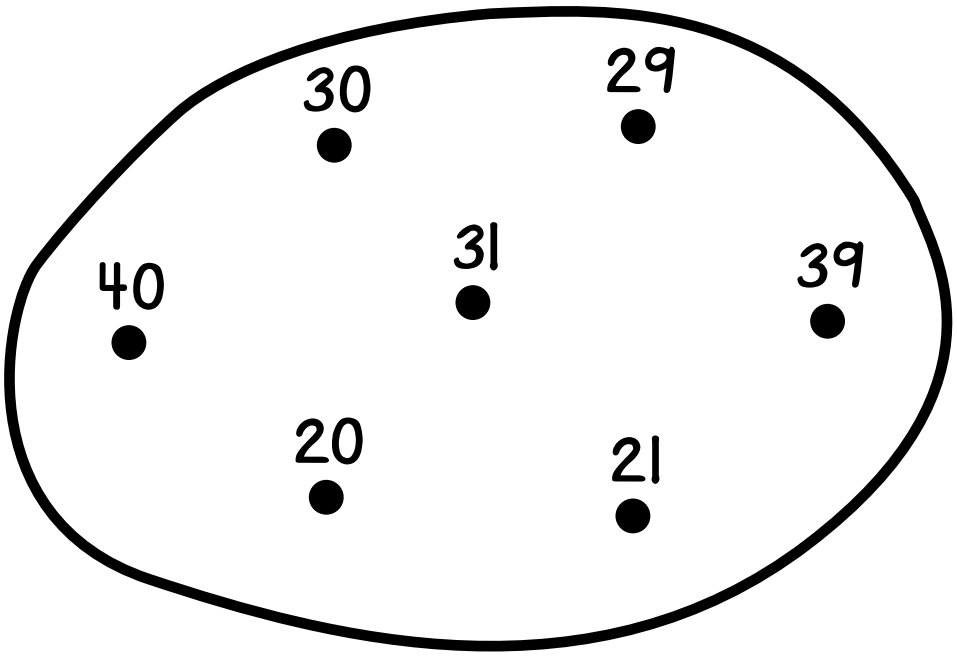

44
3
48
11
24
6
22
12

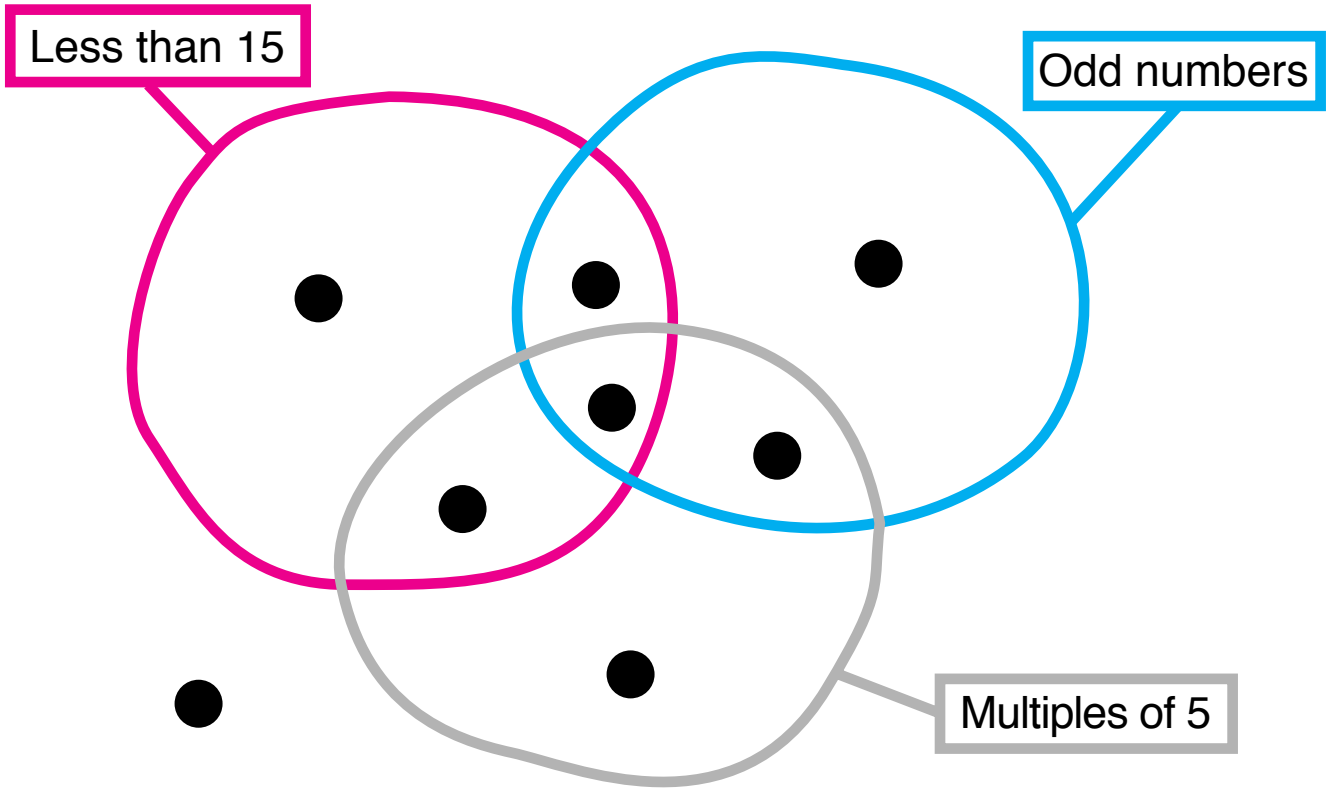


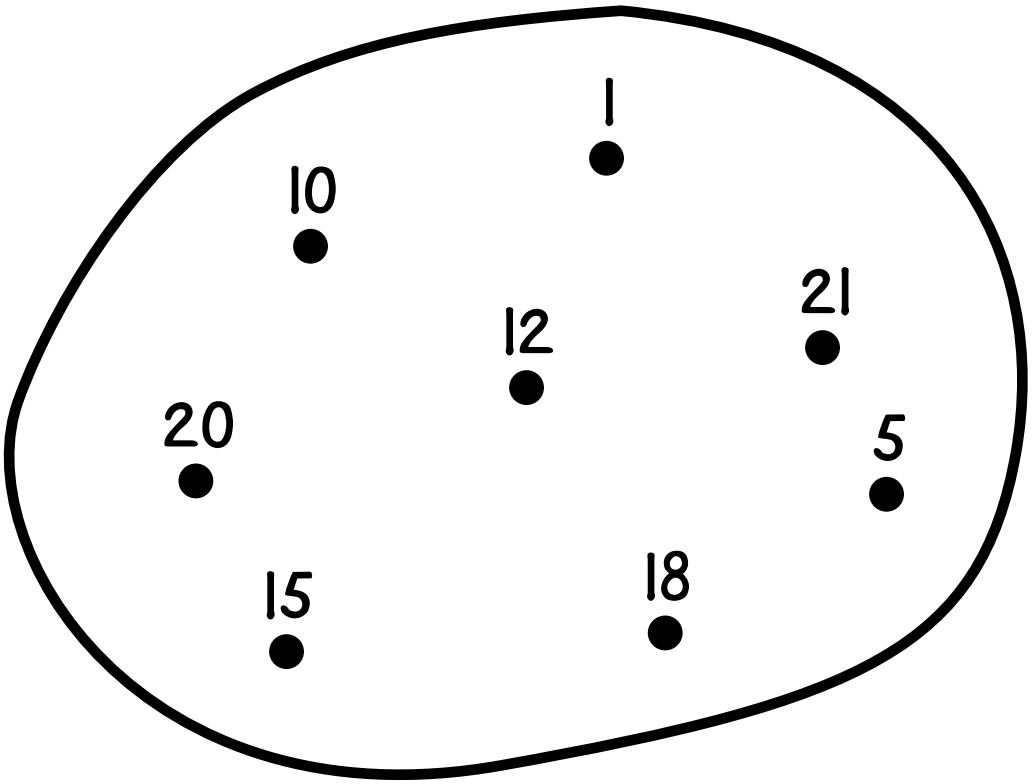

10
99
8
9
30
0
30
1

−1 +10






Less than 15
Odd numbers
Multiples of 5


1
10
21
12
20
5
15
18