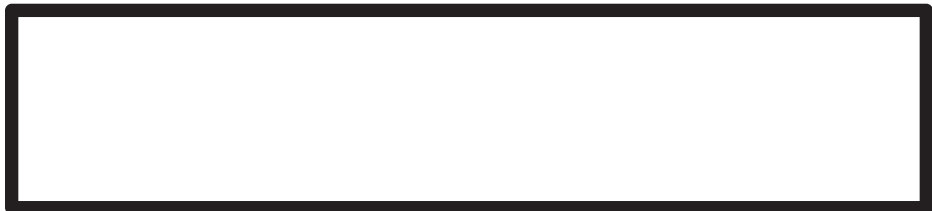


1



6



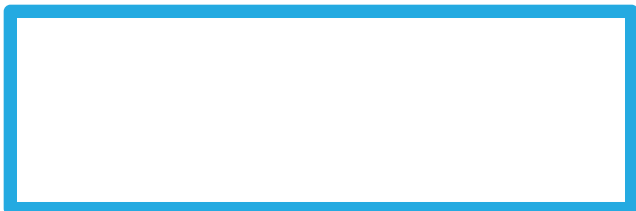
2



7



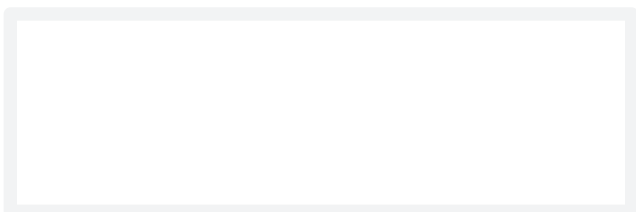
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8



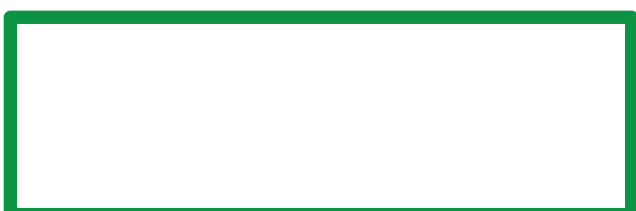
4



9



5



10



$$1 + 1 = \square$$

$$2 + 1 = \square$$

$$1 + 3 = \square$$

$$2 + 3 = \square$$

$$2 + 2 = \square$$

$$3 + 1 = \square$$

$$1 + 2 = \square$$

$$3 + 3 = \square$$

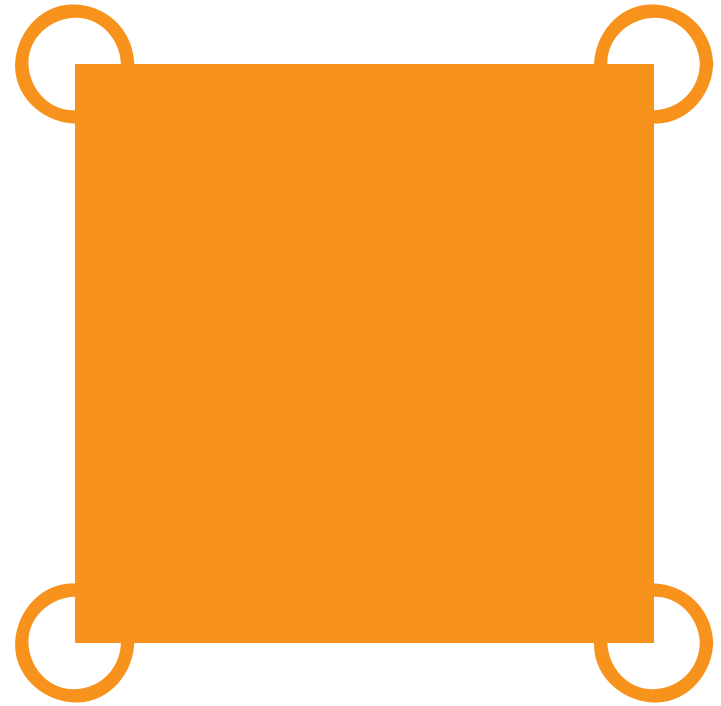
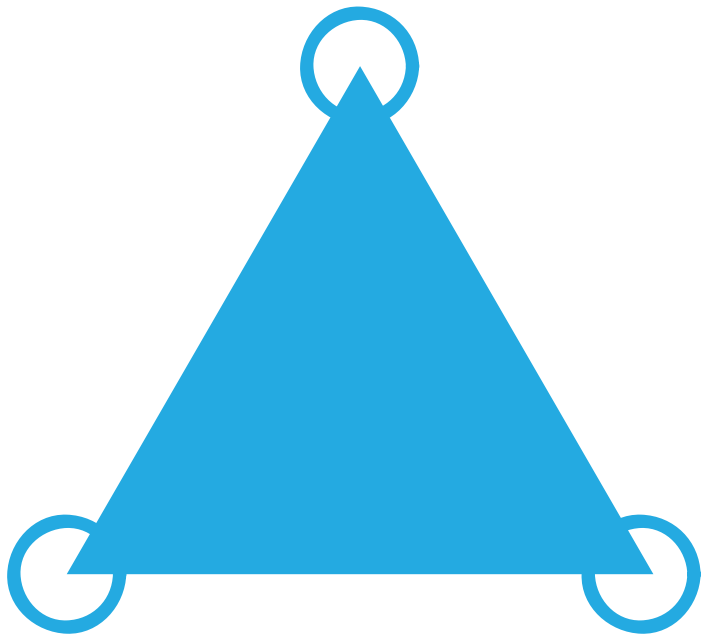
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3	2	4	9	0	7	2	0	5	6
2	3	0	1	2	9	1	4	2	7
1	5	0	3	5	2	7	8	0	9
8	4	7	6	0	1	4	7	2	3
6	1	9	8	3	9	0	1	8	6

1  
one



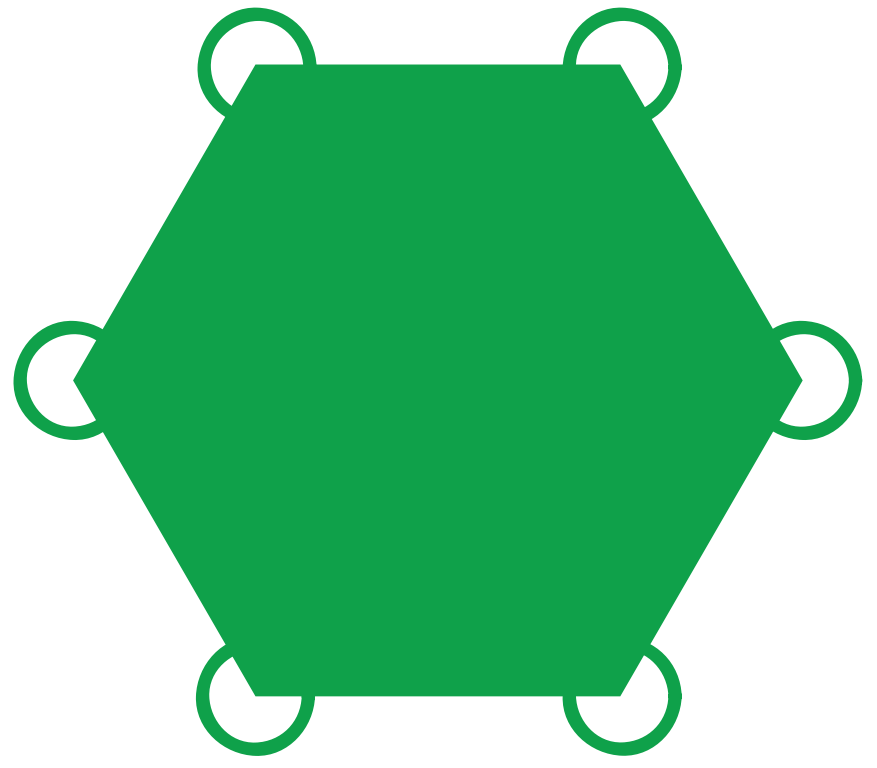
2  
two

3  
three



4  
four

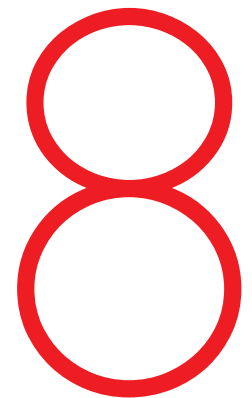
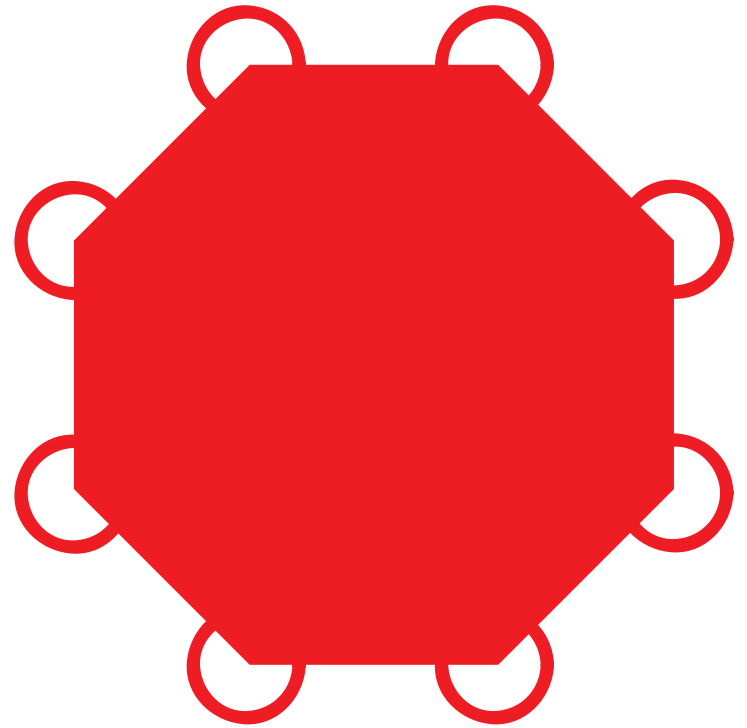
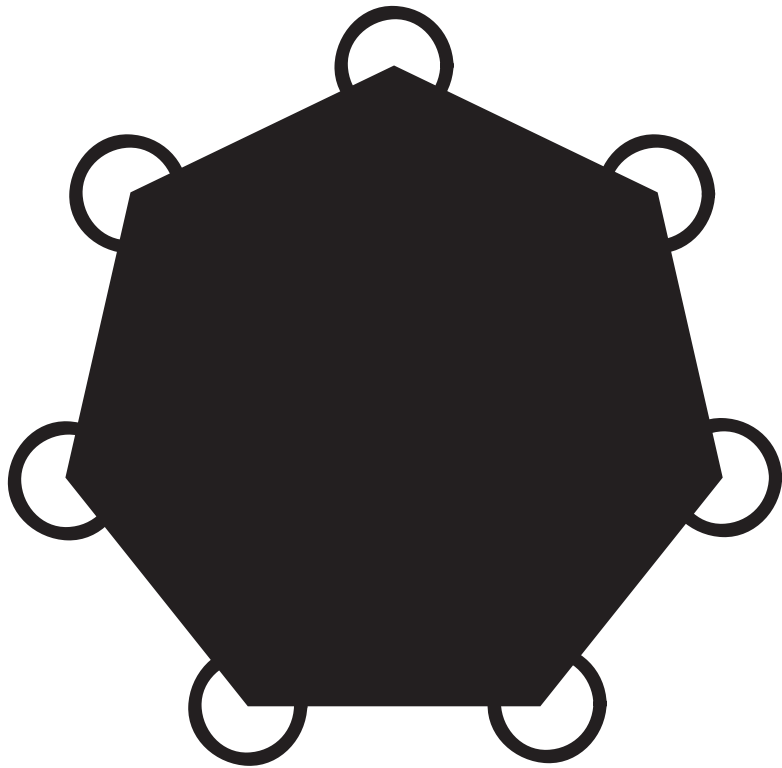
5  
five



6  
six

7

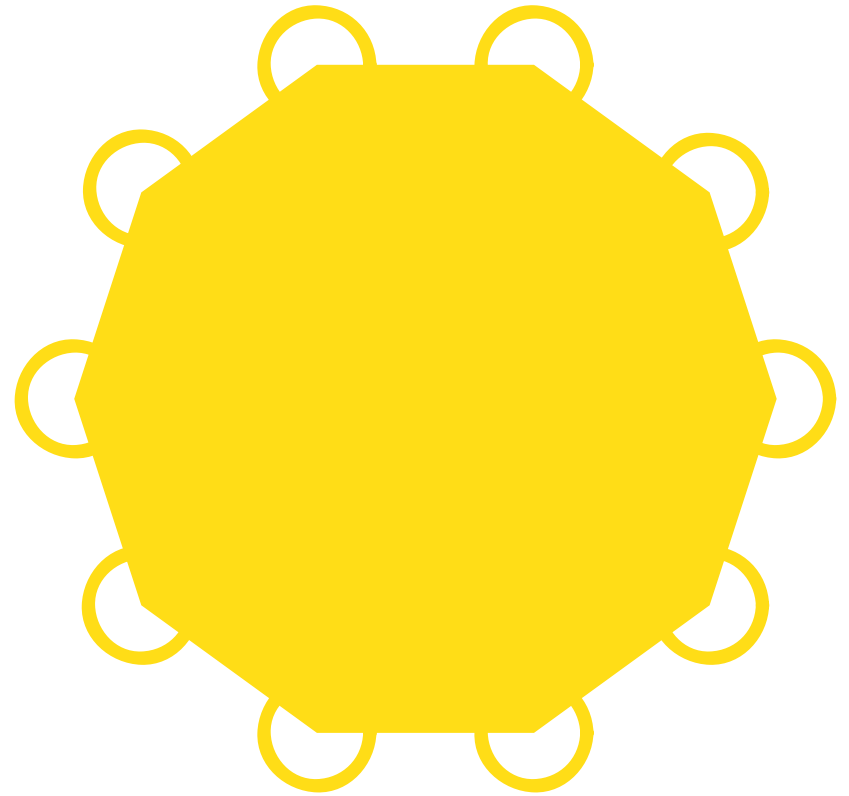
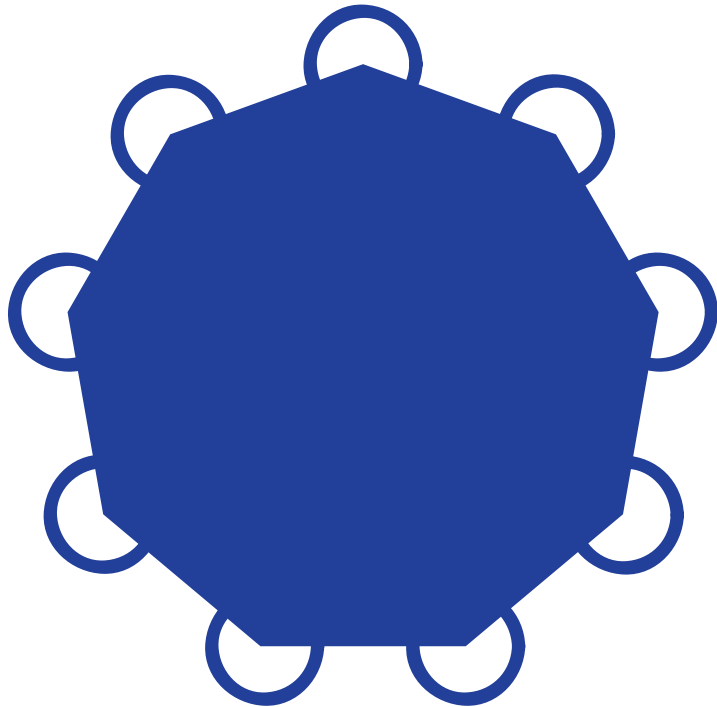
seven



eight

9

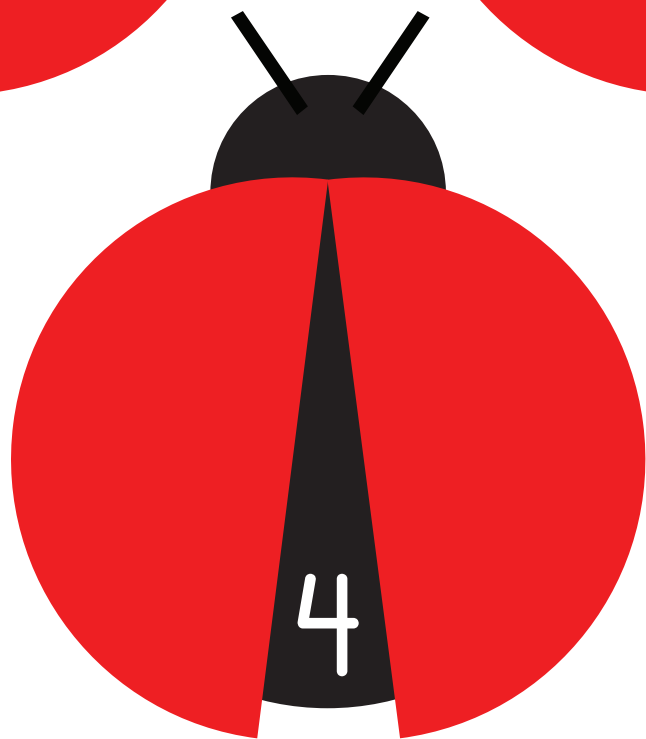
nine



10

ten





one



six



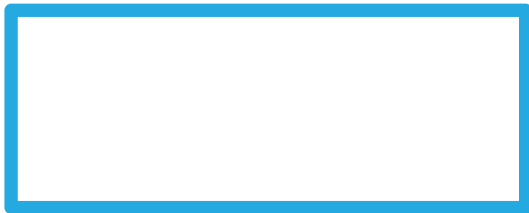
two



seven



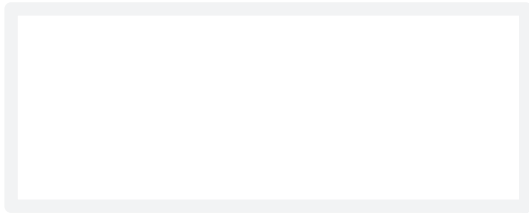
three



eight



four



nine



five



ten



two



eight



four



nine



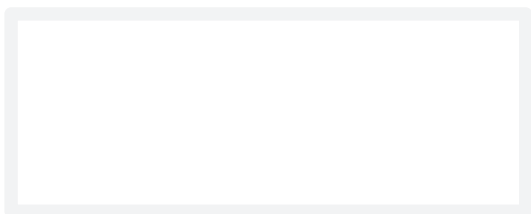
one



ten



five



six



three



seven



4



10



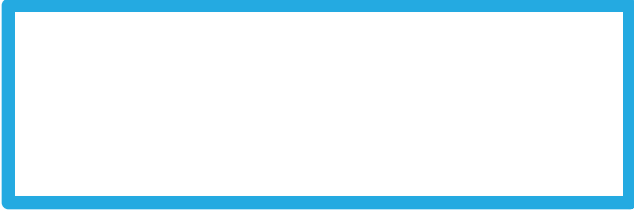
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6



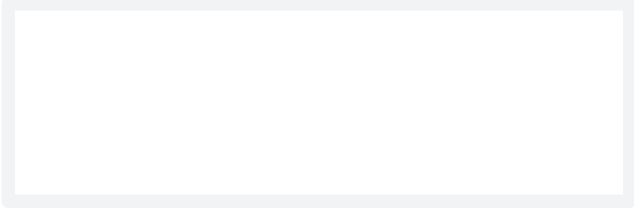
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9



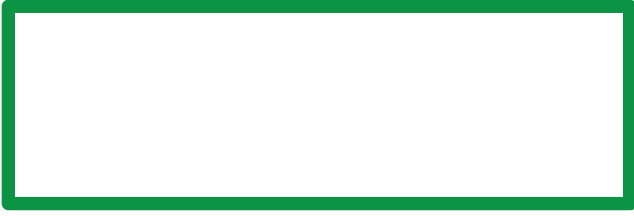
2



8



5



7

