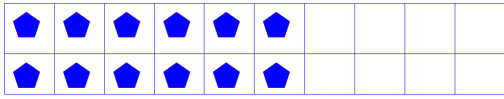


Calculate the result for the following addition.



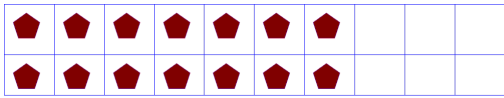
$$6 + 6 = \boxed{\phantom{00}}$$

Calculate the result for the following addition.



$$4 + 4 = \boxed{\phantom{00}}$$

Calculate the result for the following addition.



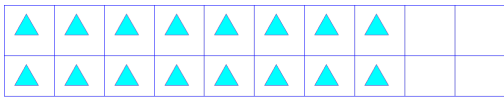
$$7 + 7 = \boxed{\phantom{00}}$$

Calculate the result for the following addition.



$$1 + 1 = \boxed{\phantom{00}}$$

Calculate the result for the following addition.



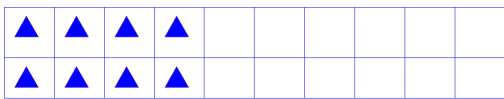
$$8 + 8 = \boxed{\phantom{00}}$$

Calculate the result for the following addition.



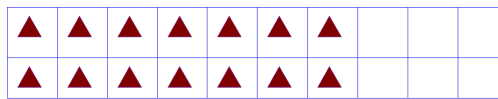
$$3 + 3 = \boxed{\phantom{00}}$$

Calculate the result for the following addition.



$$4 + 4 = \boxed{\phantom{00}}$$

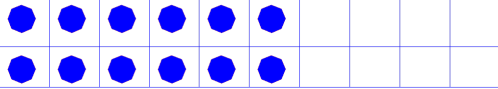
Calculate the result for the following addition.



$$7 + 7 = \boxed{\phantom{00}}$$

Calculate the result for the following addition.

Calculate the result for the following addition.

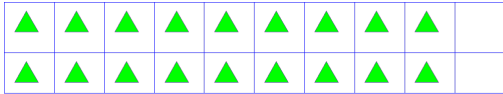


$$6 + 6 =$$



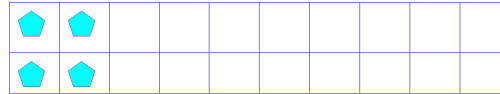
$$2 + 2 =$$

Calculate the result for the following addition.



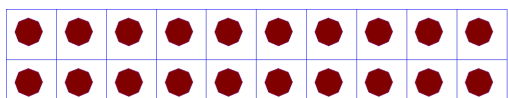
$$9 + 9 =$$

Calculate the result for the following addition.



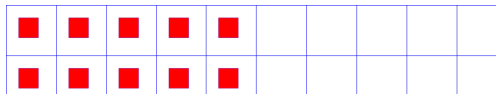
$$2 + 2 =$$

Calculate the result for the following addition.



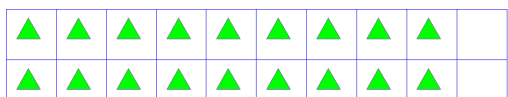
$$10 + 10 = \boxed{\phantom{00}}$$

Calculate the result for the following addition.



$$5 + 5 = \boxed{\phantom{00}}$$

Calculate the result for the following addition.



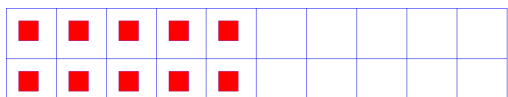
$$9 + 9 = \boxed{\phantom{00}}$$

Calculate the result for the following addition.



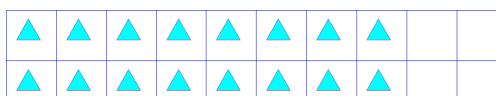
$$1 + 1 = \boxed{\phantom{00}}$$

Calculate the result for the following addition.



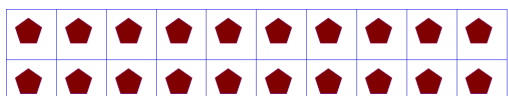
$$5 + 5 = \boxed{\phantom{00}}$$

Calculate the result for the following addition.



$$8 + 8 = \boxed{\phantom{00}}$$

Calculate the result for the following addition.



$$10 + 10 = \boxed{\phantom{00}}$$

Calculate the result for the following addition.



$$3 + 3 = \boxed{\phantom{00}}$$