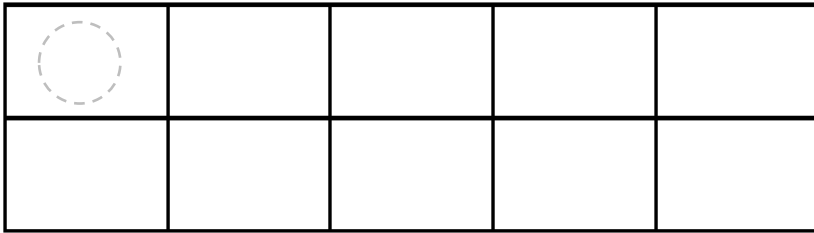
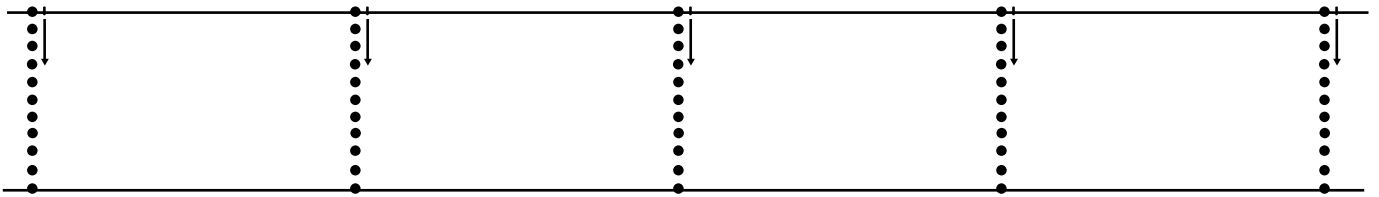


# Let's Learn... Number One

Make it, then draw it on the ten frame.



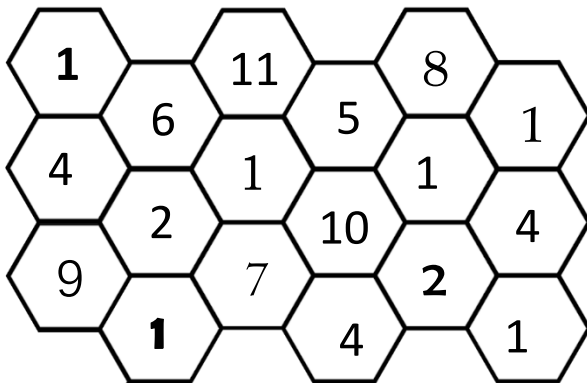
Trace



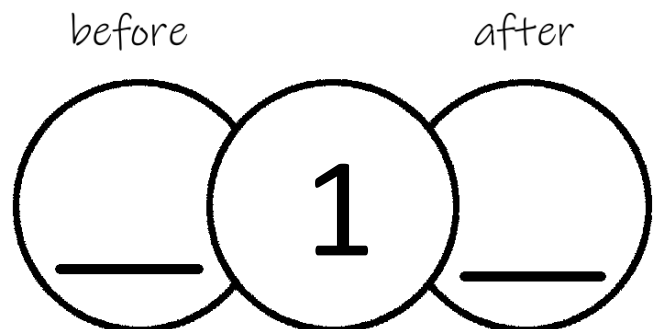
Write



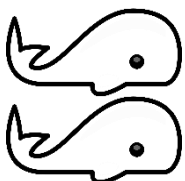
How many times can you find the number 1? Circle them!



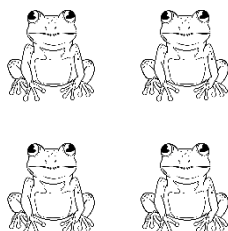
Write the numbers before and after 1



Colour 1 whale



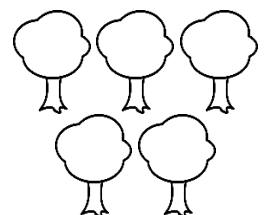
Colour 1 frog



Colour 1 star

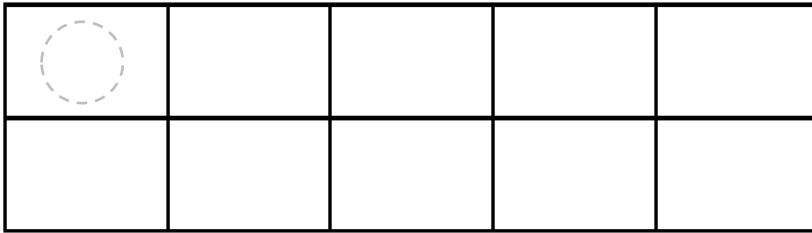


Colour 1 tree

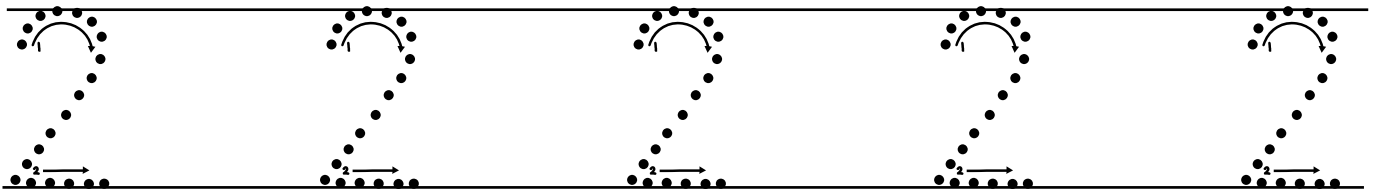


# Let's Learn... Number Two

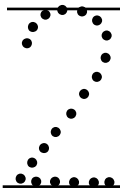
Make it, then draw it on the ten frame.



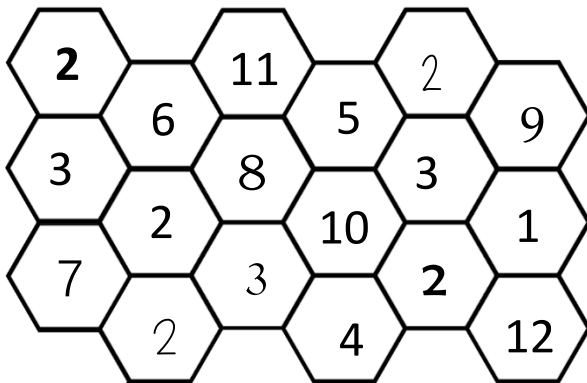
Trace



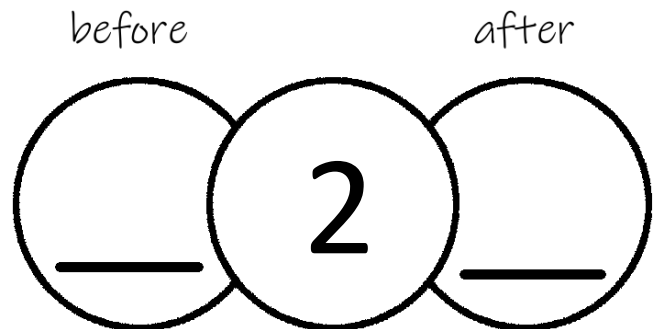
Write



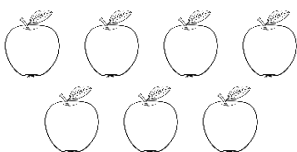
How many times can you find the number 2? Circle them!



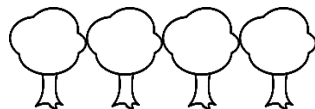
Write the numbers before and after 2



Colour 2 apples



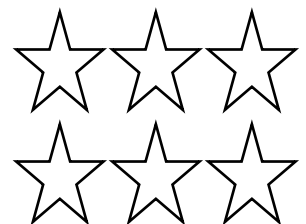
Colour 2 trees



Colour 2 monkeys

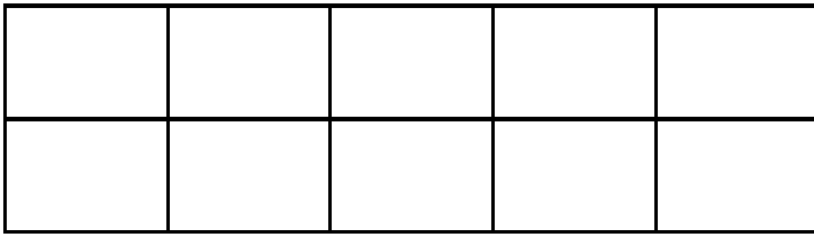


Colour 2 stars

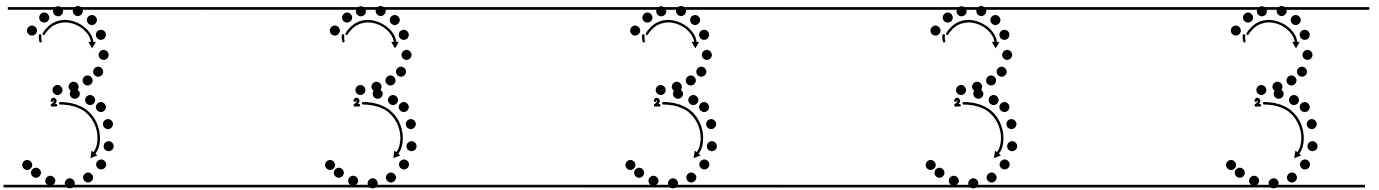


# Let's Learn... Number Three

Make it, then draw it on the ten frame.



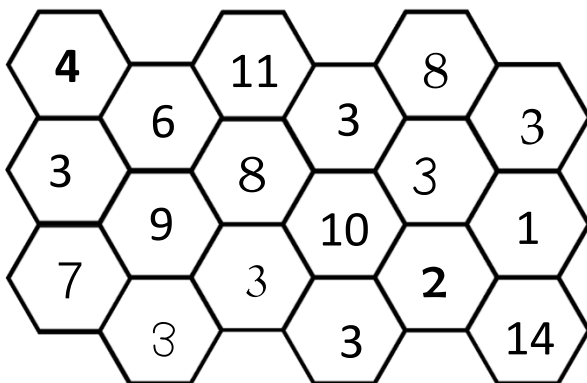
Trace



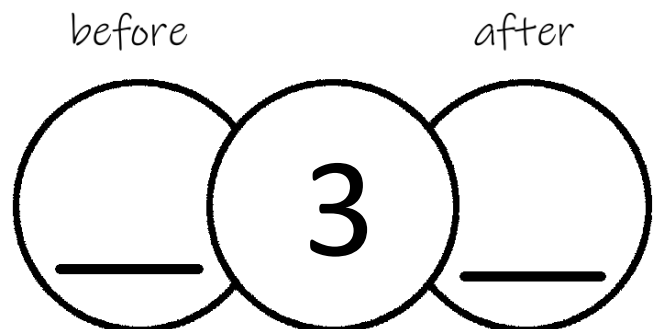
Write



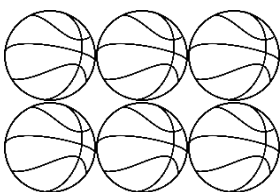
How many times can you find the number 3? Circle them!



Write the numbers before and after 3



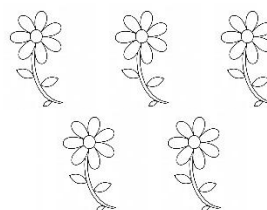
Colour 3 balls



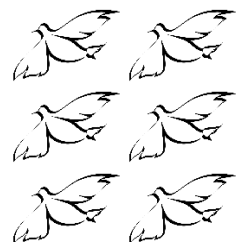
Colour 3 whales



Colour 3 flowers

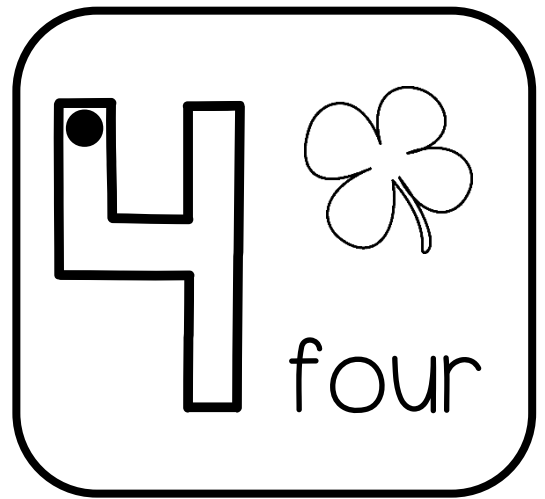
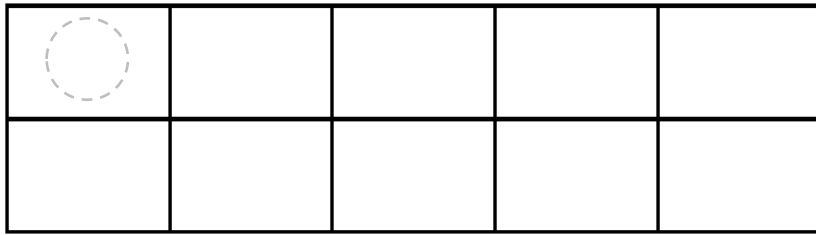


Colour 3 birds

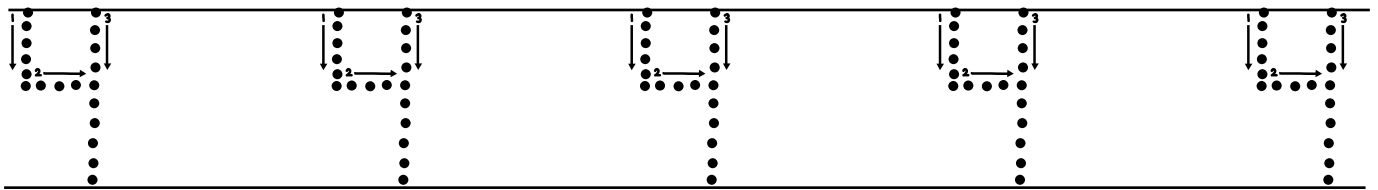


# Let's Learn... Number Four

Make it, then draw it on the ten frame.



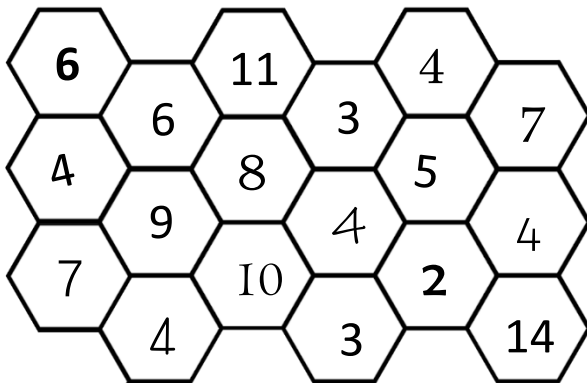
Trace



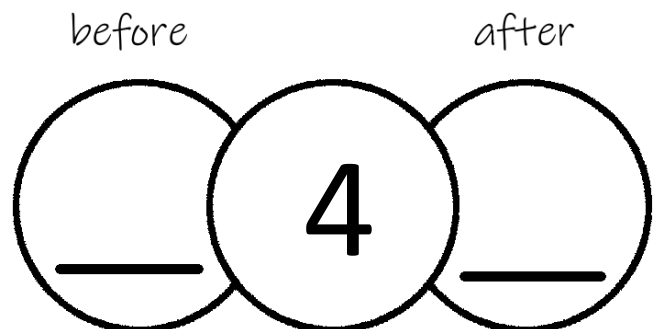
Write



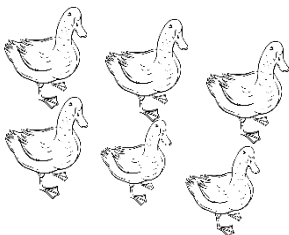
How many times can you find the number 4? Circle them!



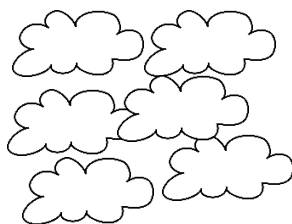
Write the numbers before and after 4



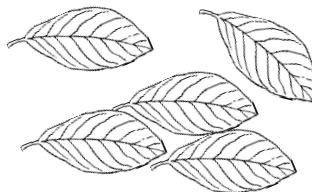
Colour 4 ducks



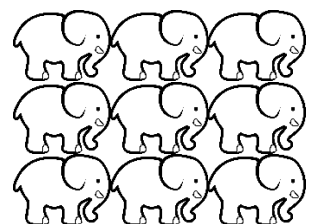
Colour 4 clouds



Colour 4 leaves

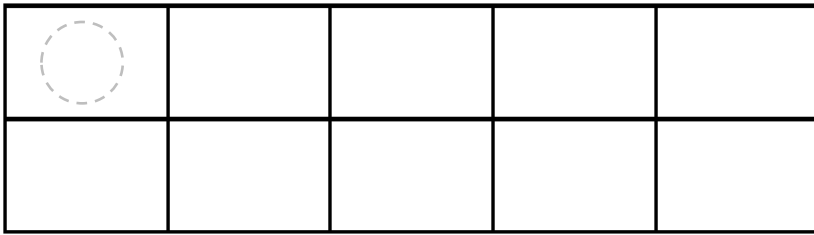


Colour 4 elephants

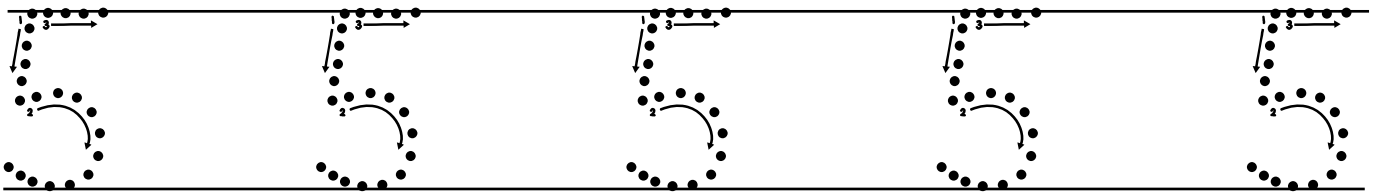


# Let's Learn... Number Five

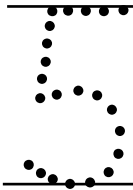
Make it, then draw it on the ten frame.



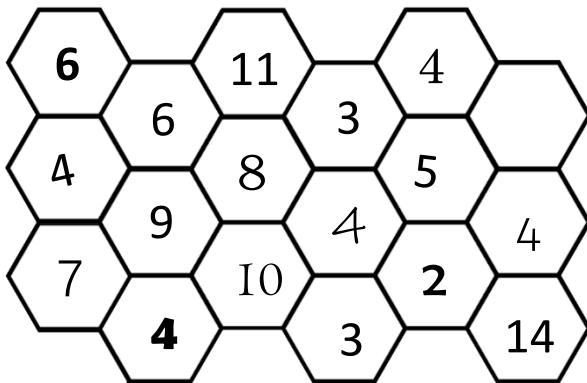
Trace



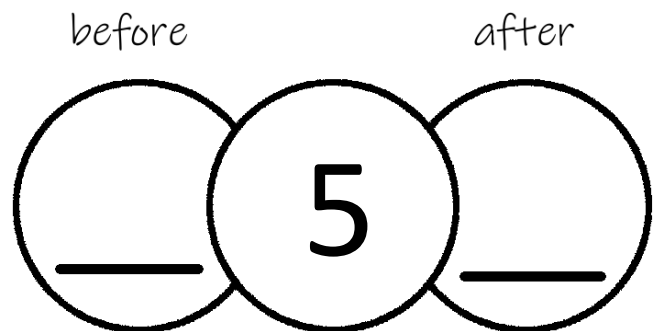
Write



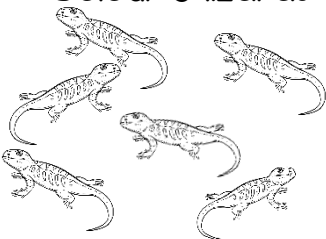
How many times can you find the number 5? Circle them!



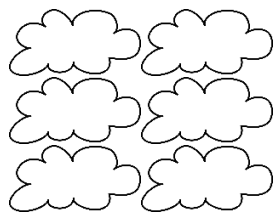
Write the numbers before and after 5



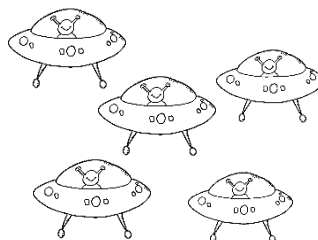
Colour 5 lizards



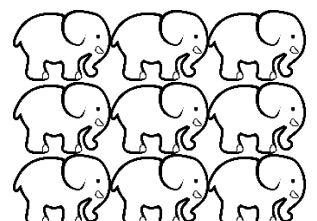
Colour 5 clouds



Colour 5 aliens

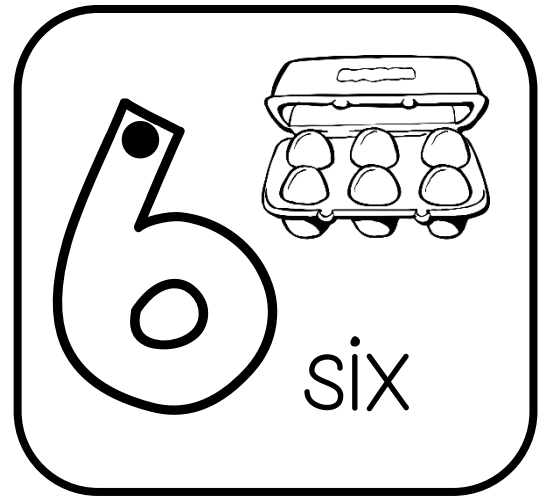
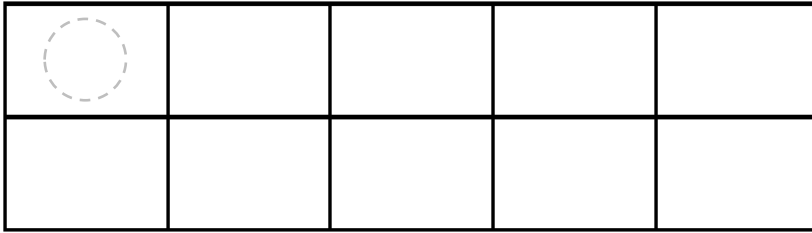


Colour 5 elephants

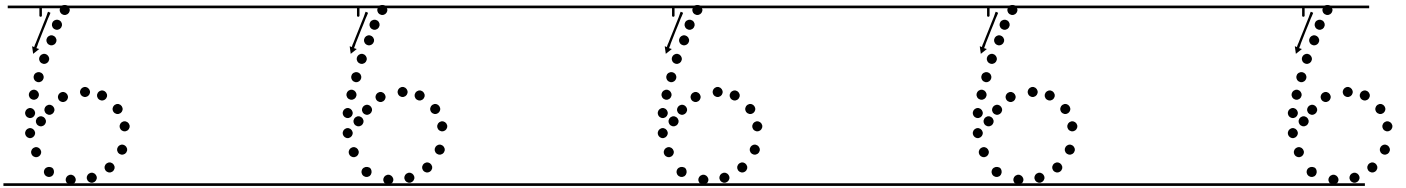


# Let's Learn... Number Six

Make it, then draw it on the ten frame.



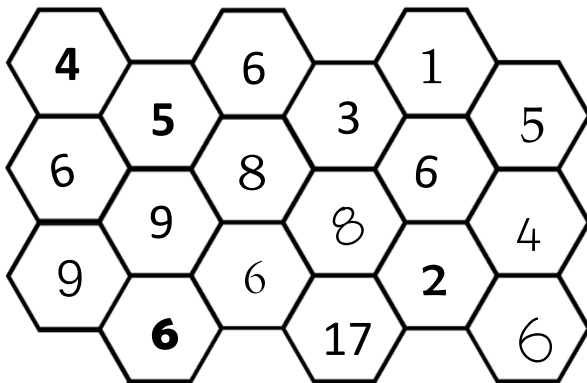
Trace



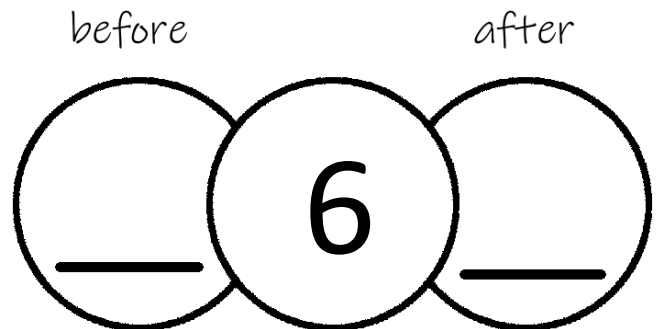
Write



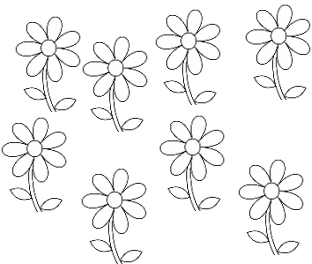
How many times can you find the number 6? Circle them!



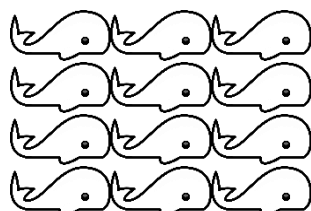
Write the numbers before and after 6



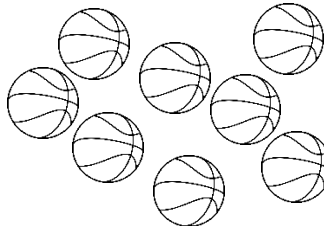
Colour 6 flowers



Colour 6 whales



Colour 6 balls

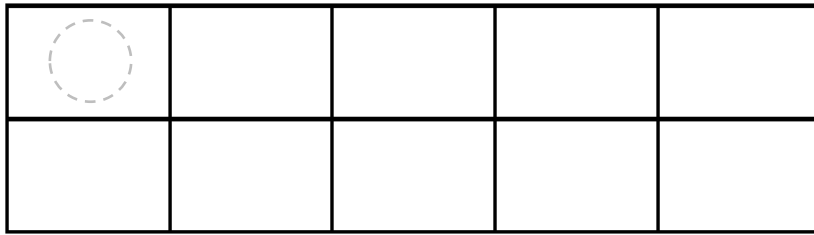


Colour 6 clouds

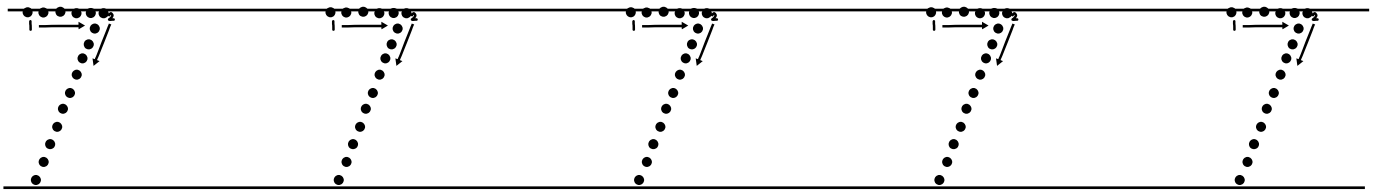


# Let's Learn... Number Seven

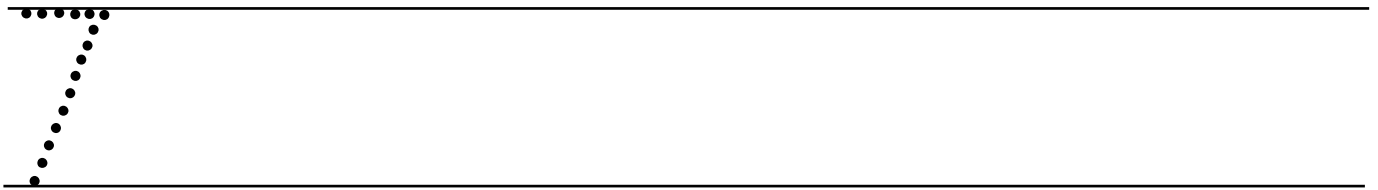
Make it, then draw it on the ten frame.



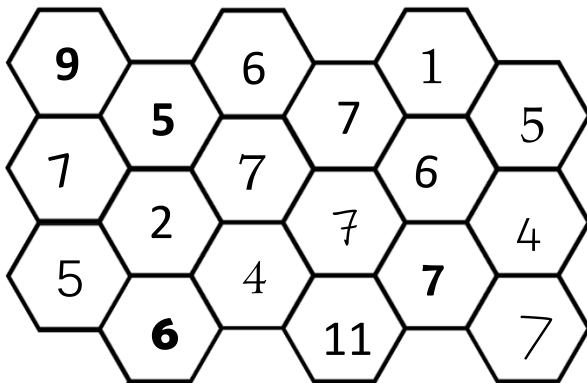
Trace



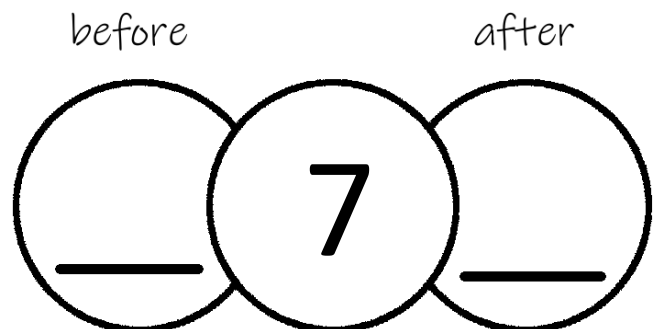
Write



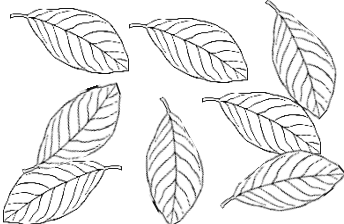
How many times can you find the number 7? Circle them!



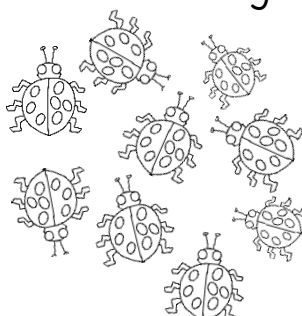
Write the numbers before and after 7



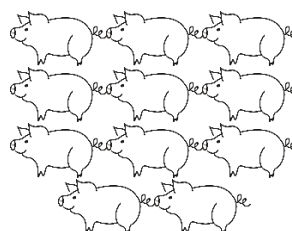
Colour 7 leaves



Colour 7 bugs



Colour 7 pigs

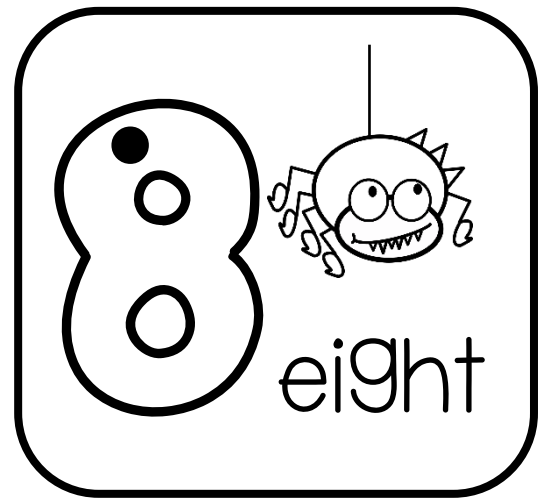
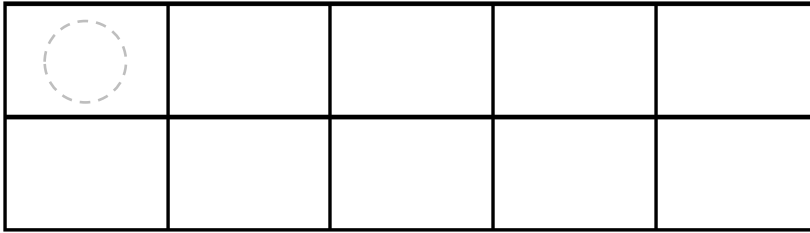


Colour 7 stars

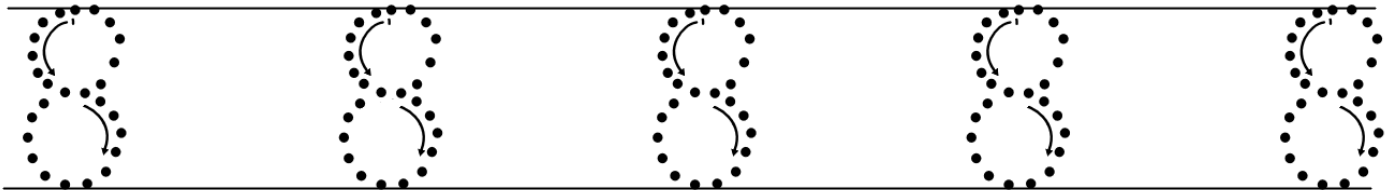


# Let's Learn... Number Eight

Make it, then draw it on the ten frame.



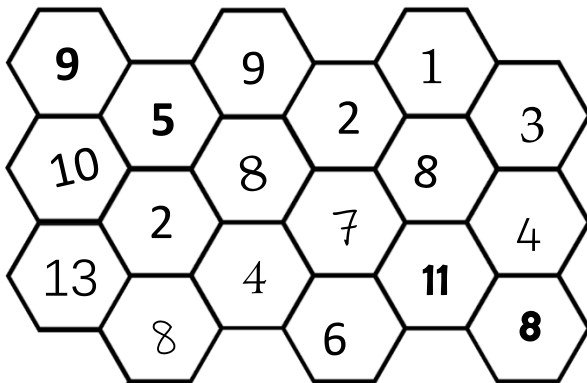
Trace



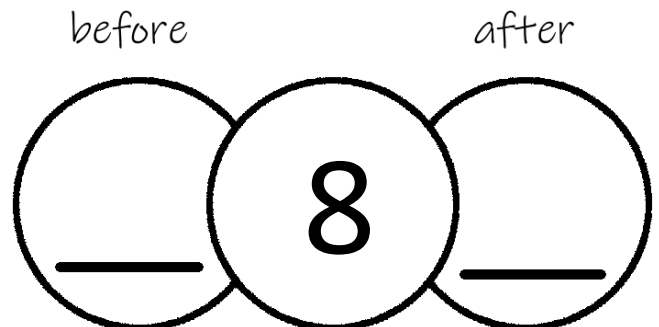
Write



How many times can you find the number 8? Circle them!



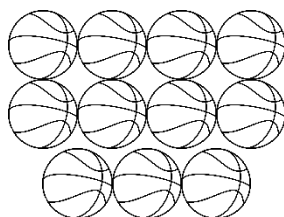
Write the numbers before and after 8



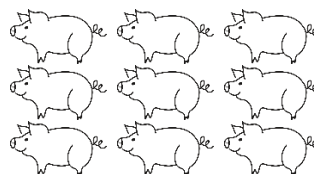
Colour 8 birds



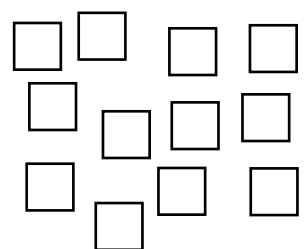
Colour 8 balls



Colour 8 pigs



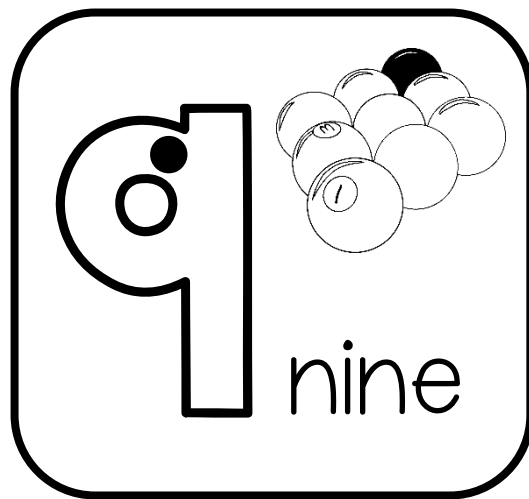
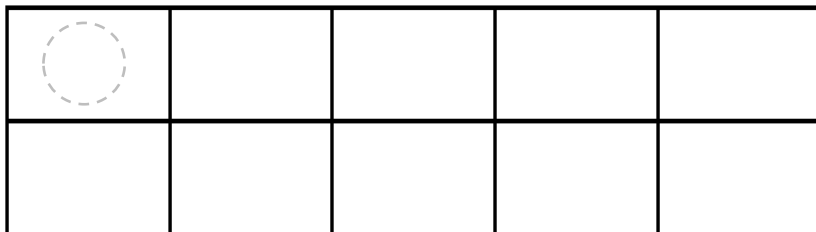
Colour 8 squares



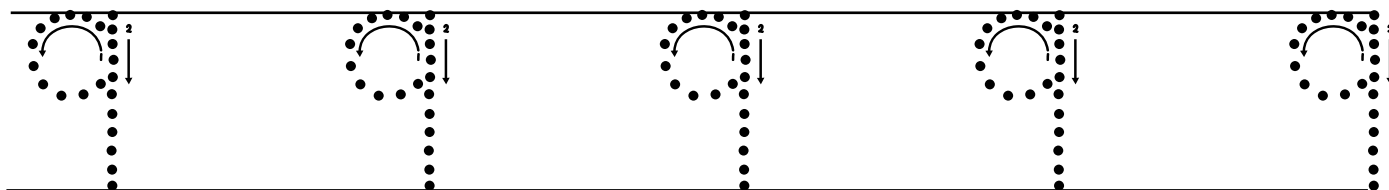


# Let's Learn... Number Nine

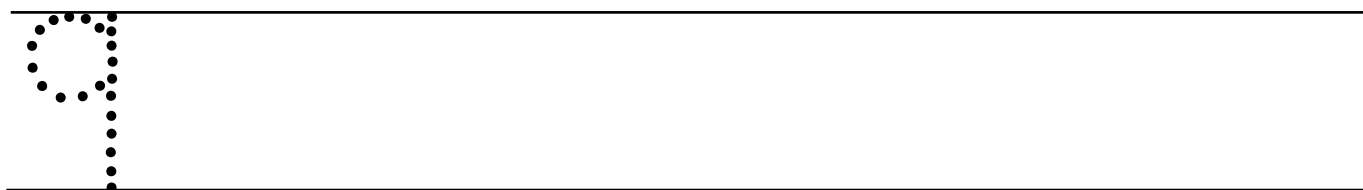
Make it, then draw it on the ten frame.



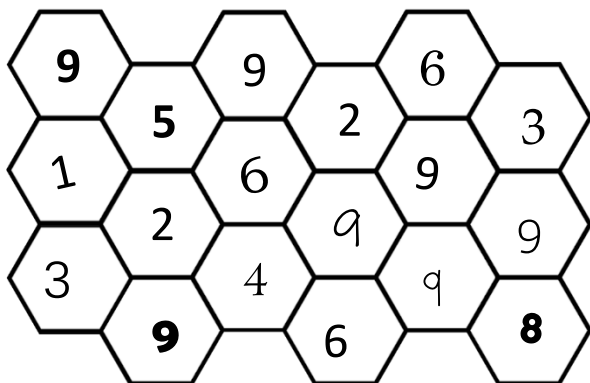
Trace



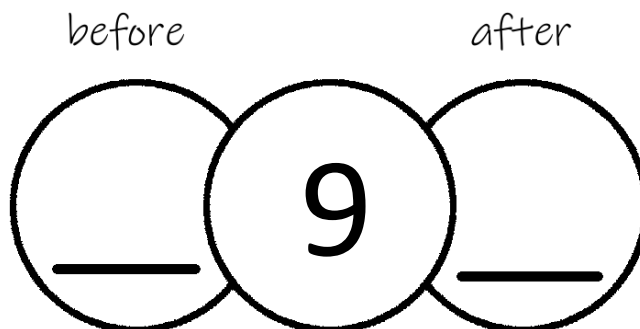
Write



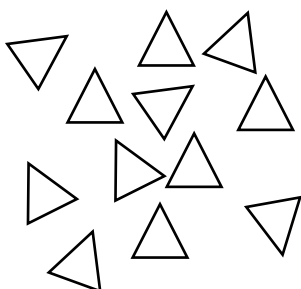
How many times can you find the number 9? Circle them!



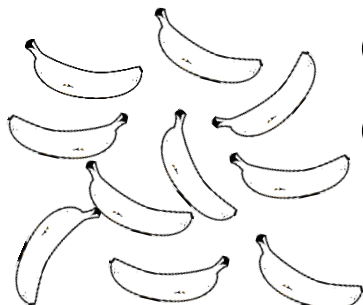
Write the numbers before and after 9



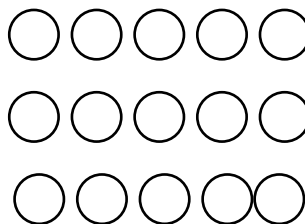
Colour 9 triangles



Colour 9 bananas



Colour 9 circles



Colour 9 flowers

