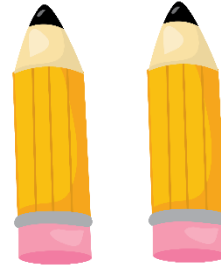
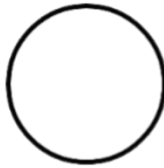
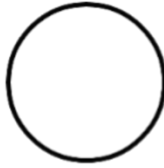
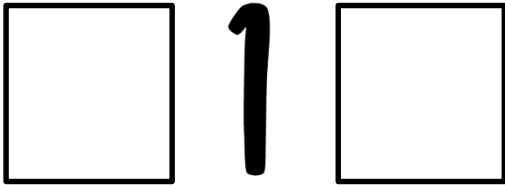


NUMBER PRACTICE 1-10

Write >, <, or = to compare the numbers



Write the missing numbers

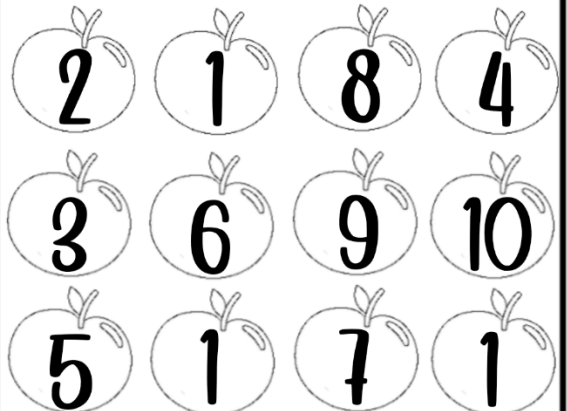


Count and answer it

$$1 + 1 = \square$$

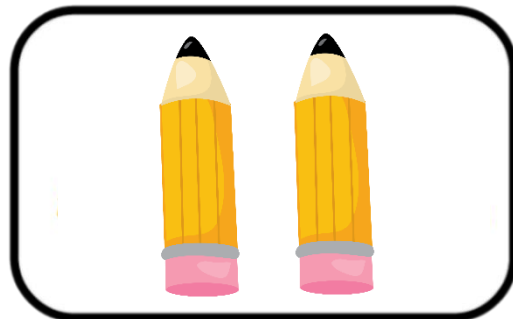
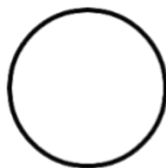
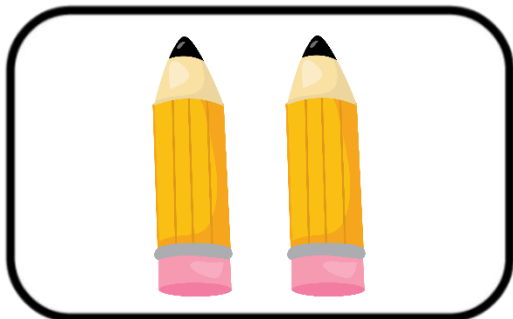
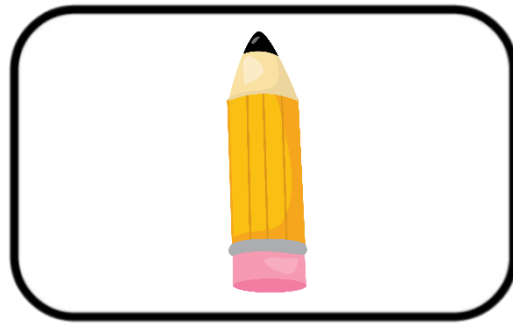
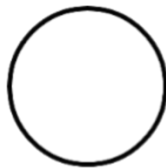
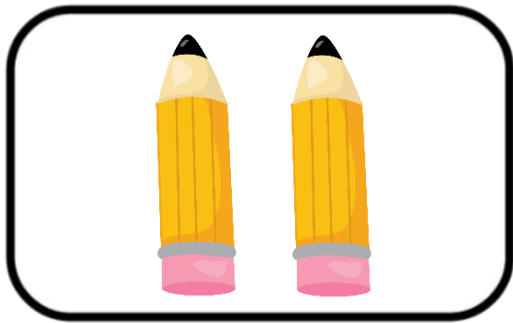
$$1 - 1 = \square$$

Color the number 1

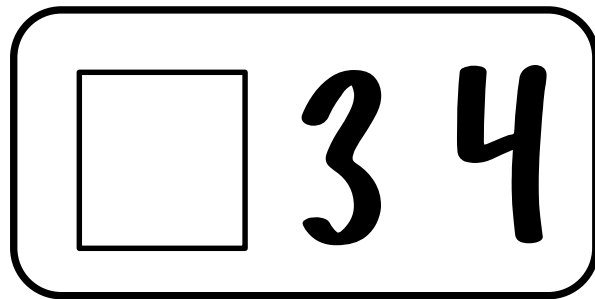
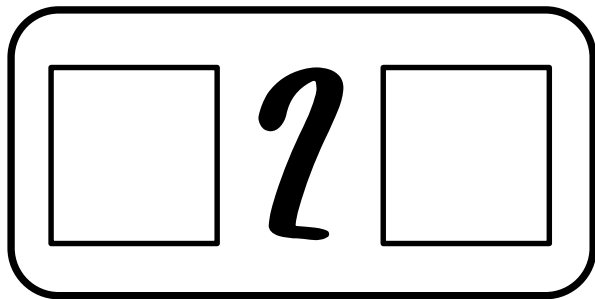


NUMBER PRACTICE 1-10

Write >, <, or = to compare the numbers



Write the missing numbers

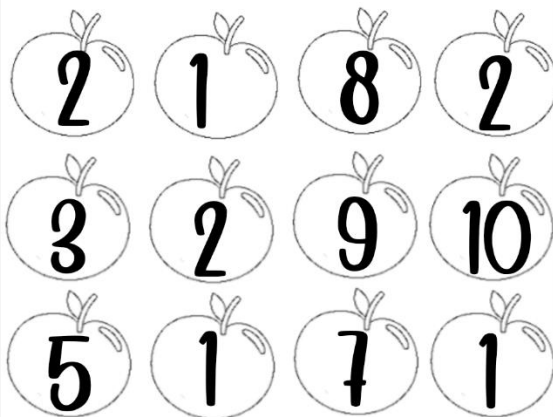


Count and answer it

$$2 + 1 = \square$$

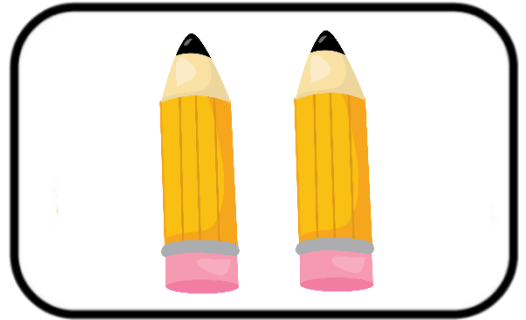
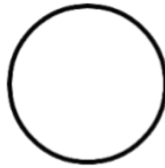
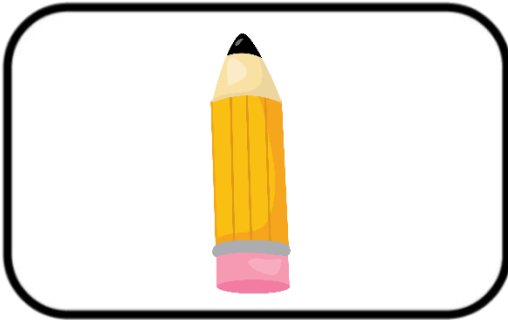
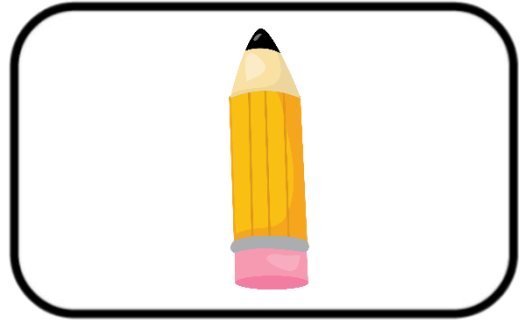
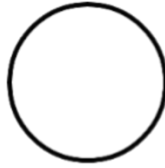
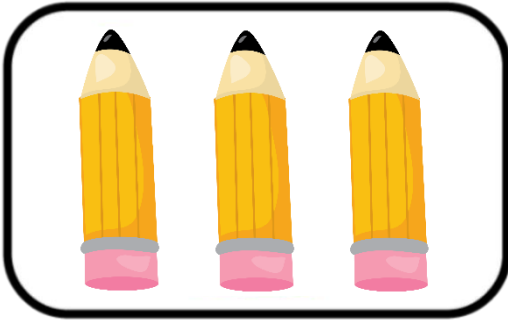
$$3 - 1 = \square$$

Color the number 2

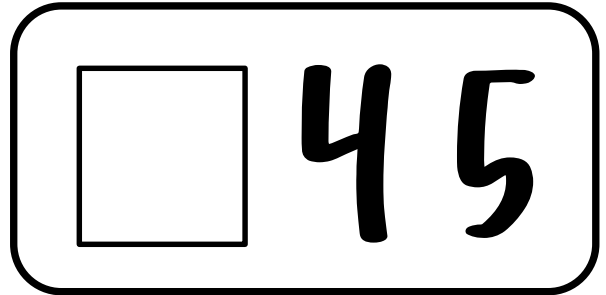
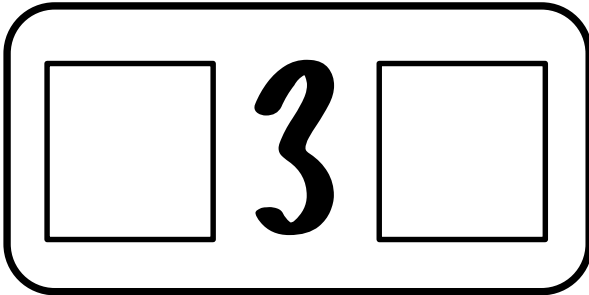


NUMBER PRACTICE 1-10

Write >, <, or = to compare the numbers



Write the missing numbers

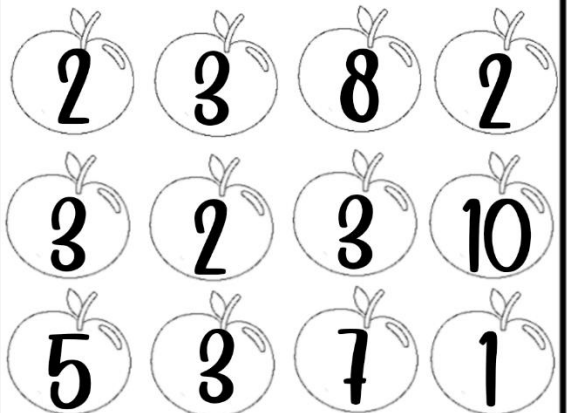


Count and answer it

$$2 + 2 =$$

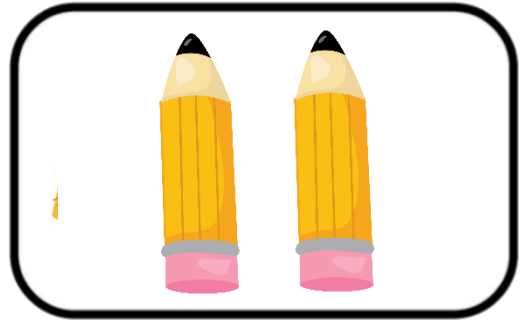
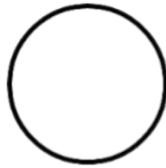
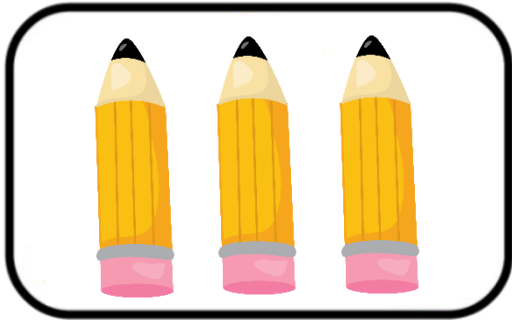
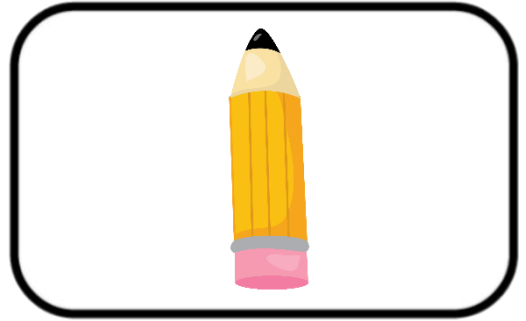
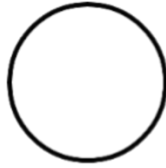
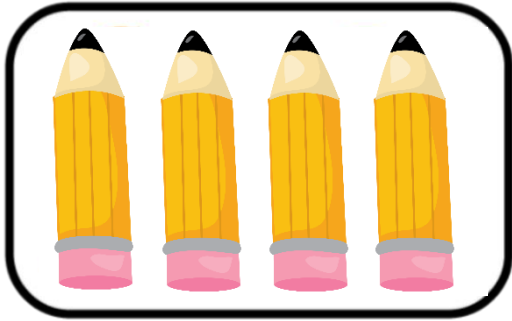
$$6 - 2 =$$

Color the number 3

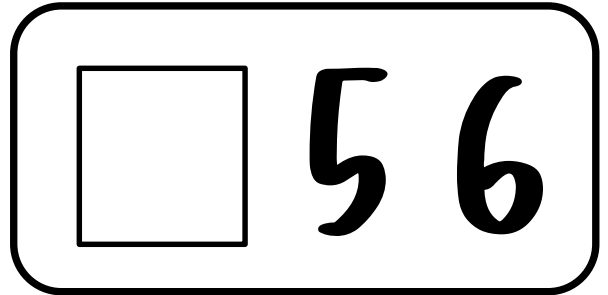
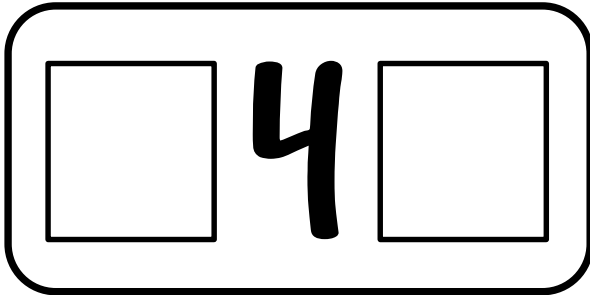


NUMBER PRACTICE 1-10

Write >, <, or = to compare the numbers



Write the missing numbers

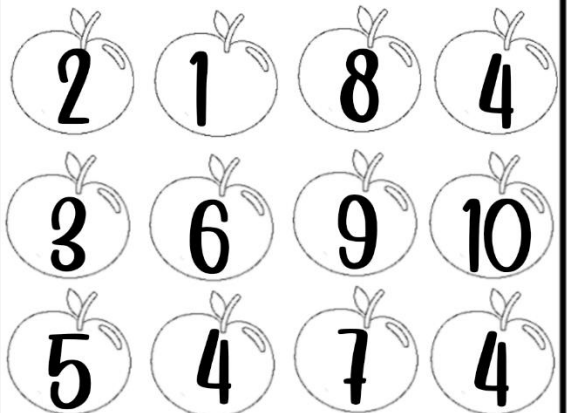


Count and answer it

$$2 + 2 =$$

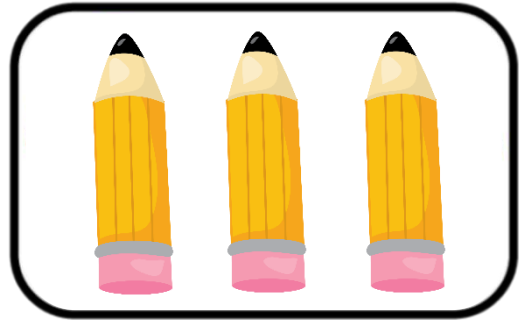
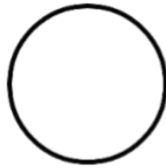
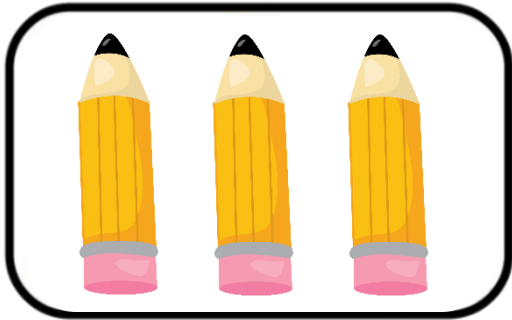
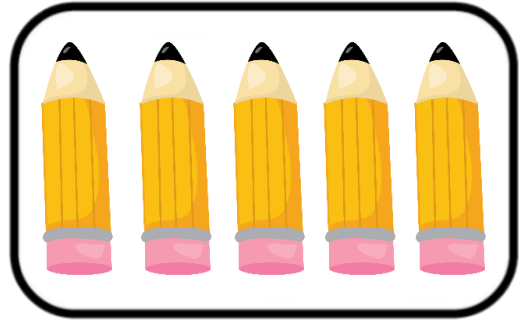
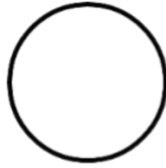
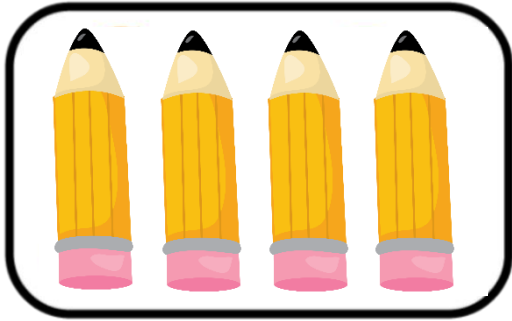
$$6 - 2 =$$

Color the number 4

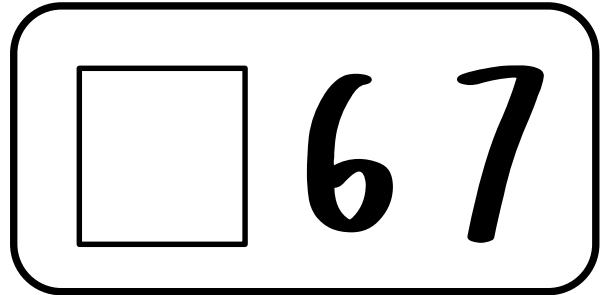
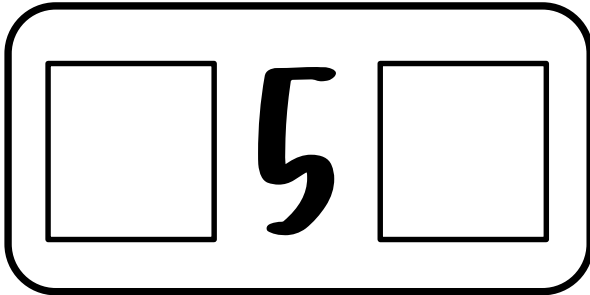


NUMBER PRACTICE 1-10

Write >, <, or = to compare the numbers



Write the missing numbers



Count and answer it

$$2 + 3 =$$

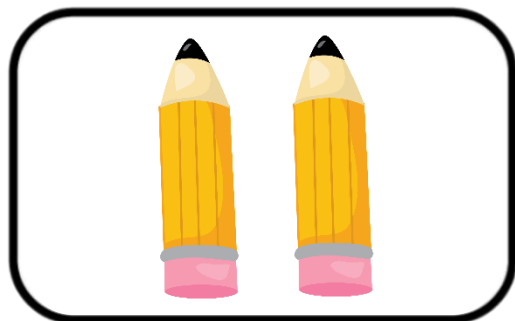
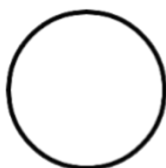
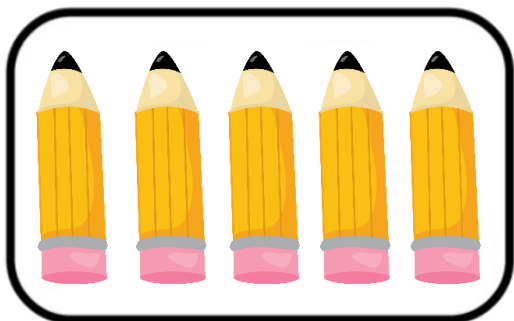
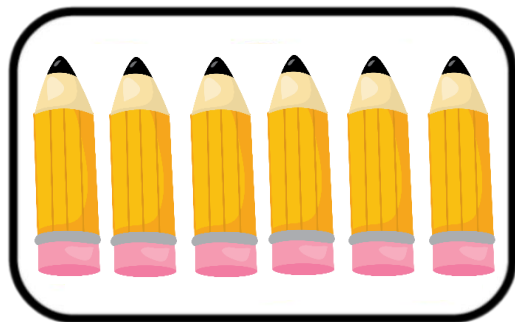
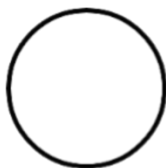
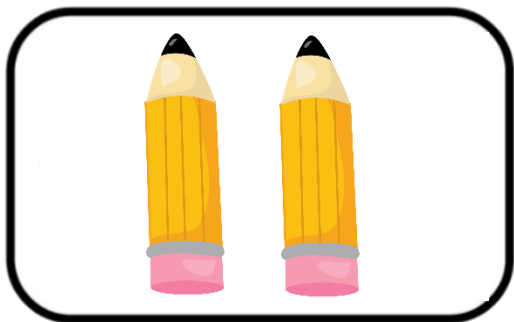
$$7 - 3 =$$

Color the number 5

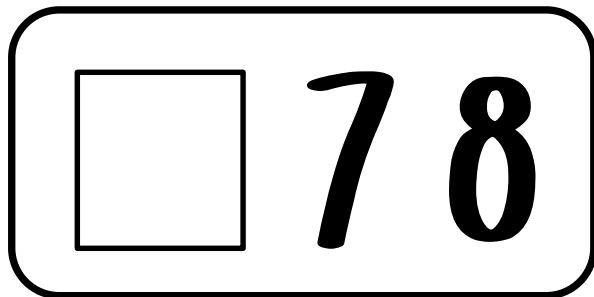
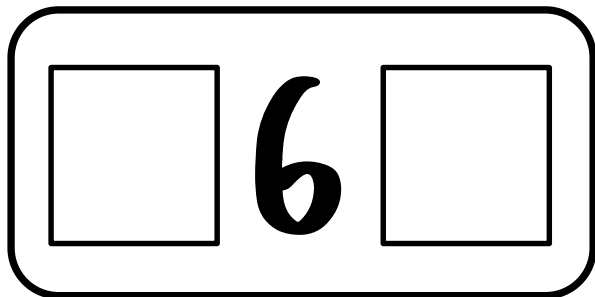


NUMBER PRACTICE 1-10

Write >, <, or = to compare the numbers



Write the missing numbers

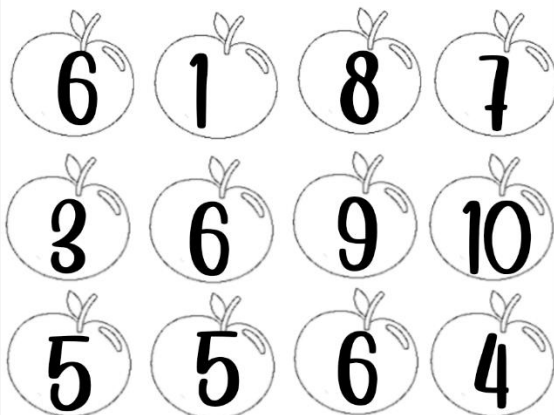


Count and answer it

$$3 + 3 =$$

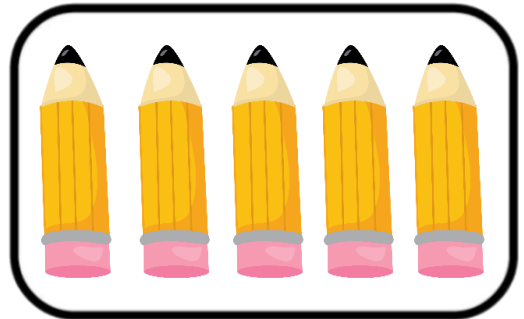
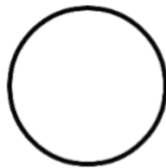
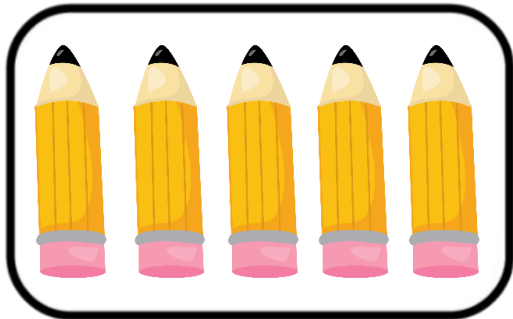
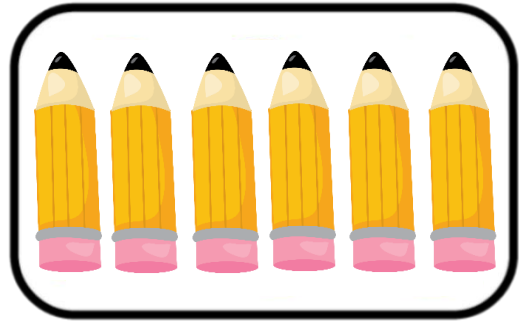
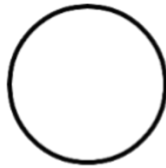
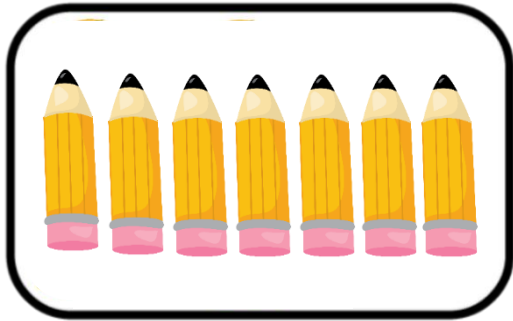
$$7 - 2 =$$

Color the number 6

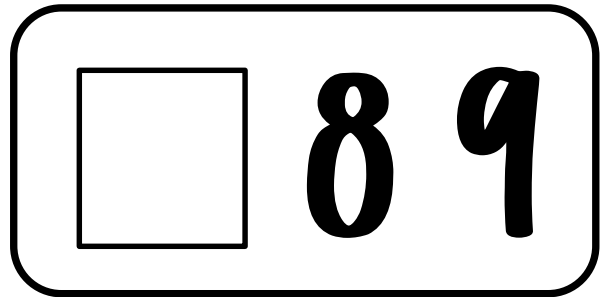
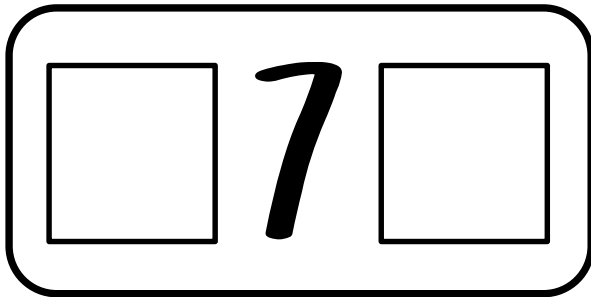


NUMBER PRACTICE 1-10

Write >, <, or = to compare the numbers



Write the missing numbers

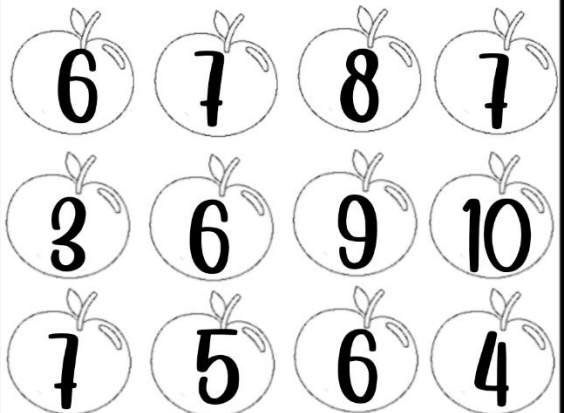


Count and answer it

$$3 + 4 =$$

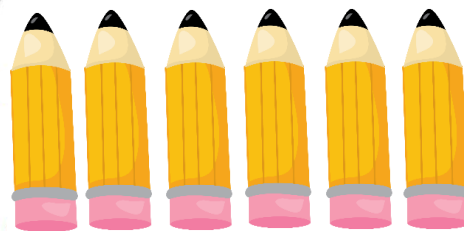
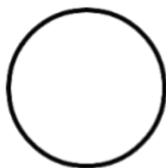
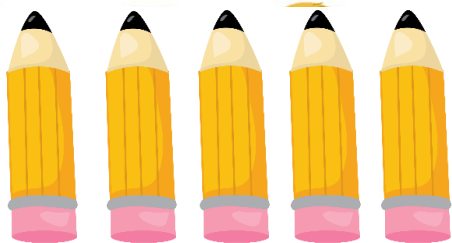
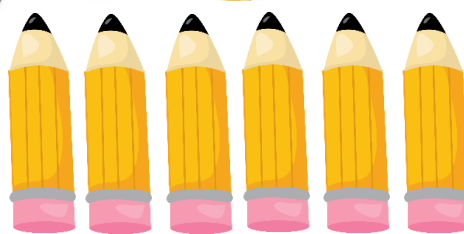
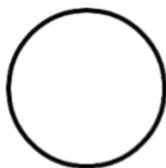
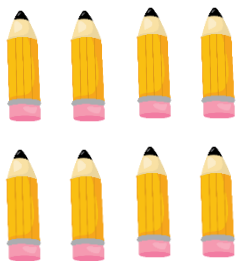
$$8 - 1 =$$

Color the number 7

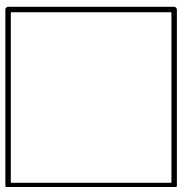


NUMBER PRACTICE 1-10

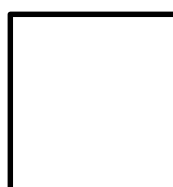
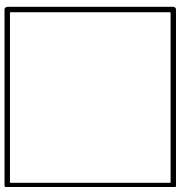
Write >, <, or = to compare the numbers



Write the missing numbers



8



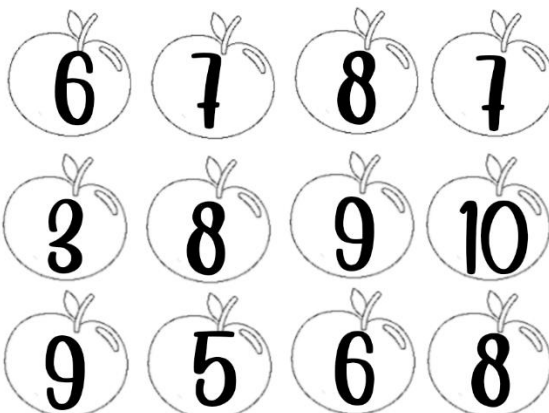
9 10

Count and answer it

$$4 + 4 =$$

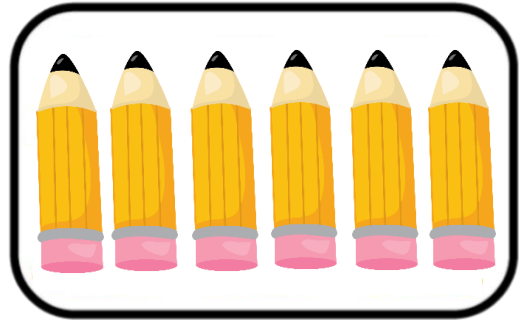
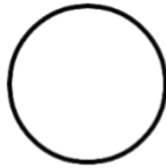
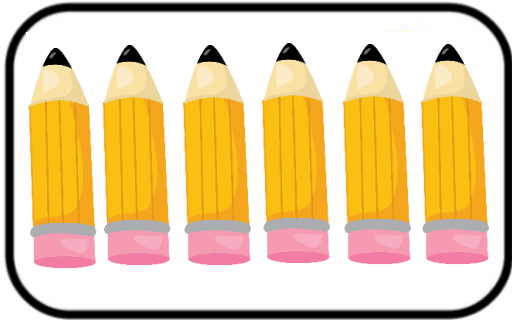
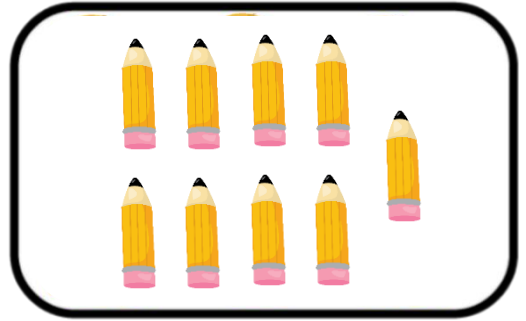
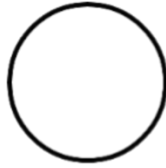
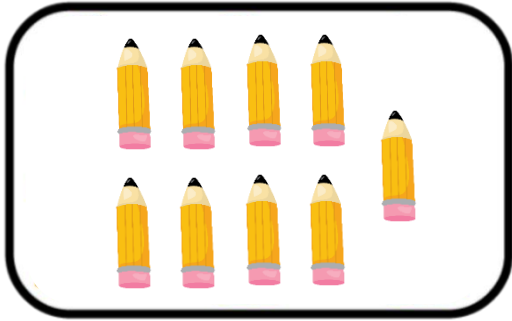
$$8 - 6 =$$

Color the number 8

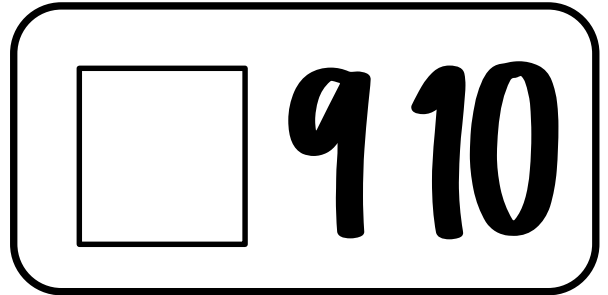
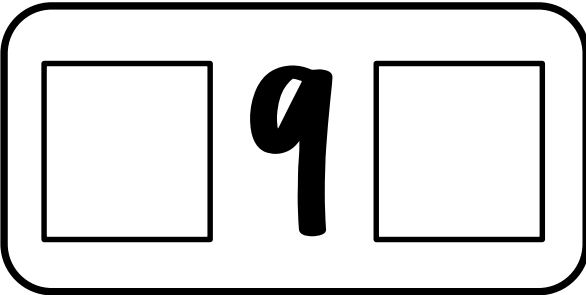


NUMBER PRACTICE 1-10

Write >, <, or = to compare the numbers



Write the missing numbers

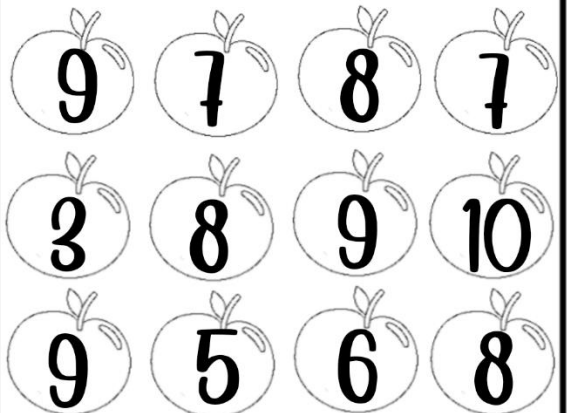


Count and answer it

$$5 + 4 =$$

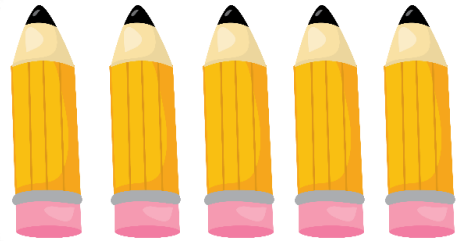
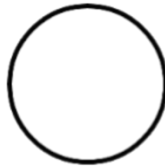
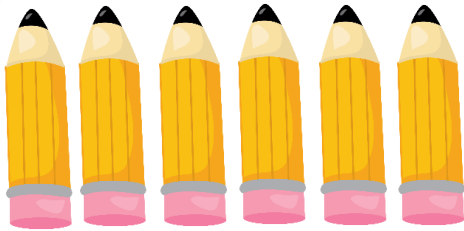
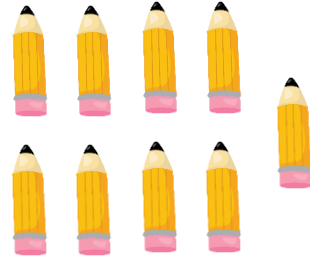
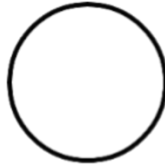
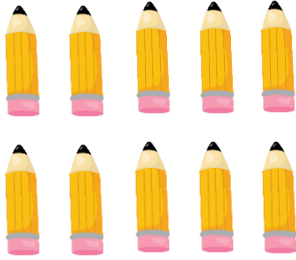
$$9 - 5 =$$

Color the number 9

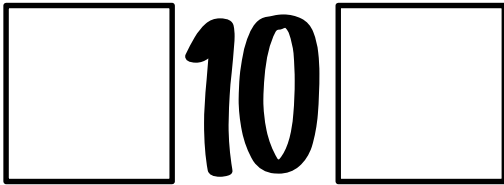


NUMBER PRACTICE 1-10

Write >, <, or = to compare the numbers



Write the missing numbers

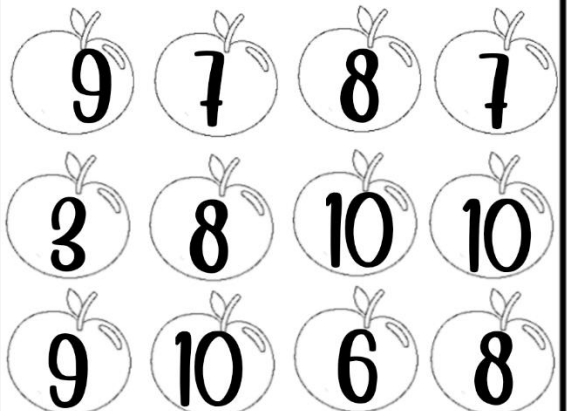


Count and answer it

$$5 + 5 =$$

$$9 - 4 =$$

Color the number 10



THANK YOU FOR YOUR INTEREST
IN MY PRODUCT!

CREDIT:



HAPPY KIDDOS