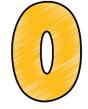


NUMBERS













One Six ::





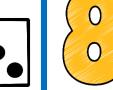


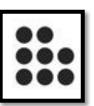
Two Seven ...

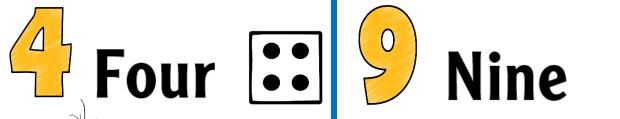




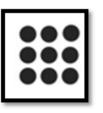
Three : Eight :::









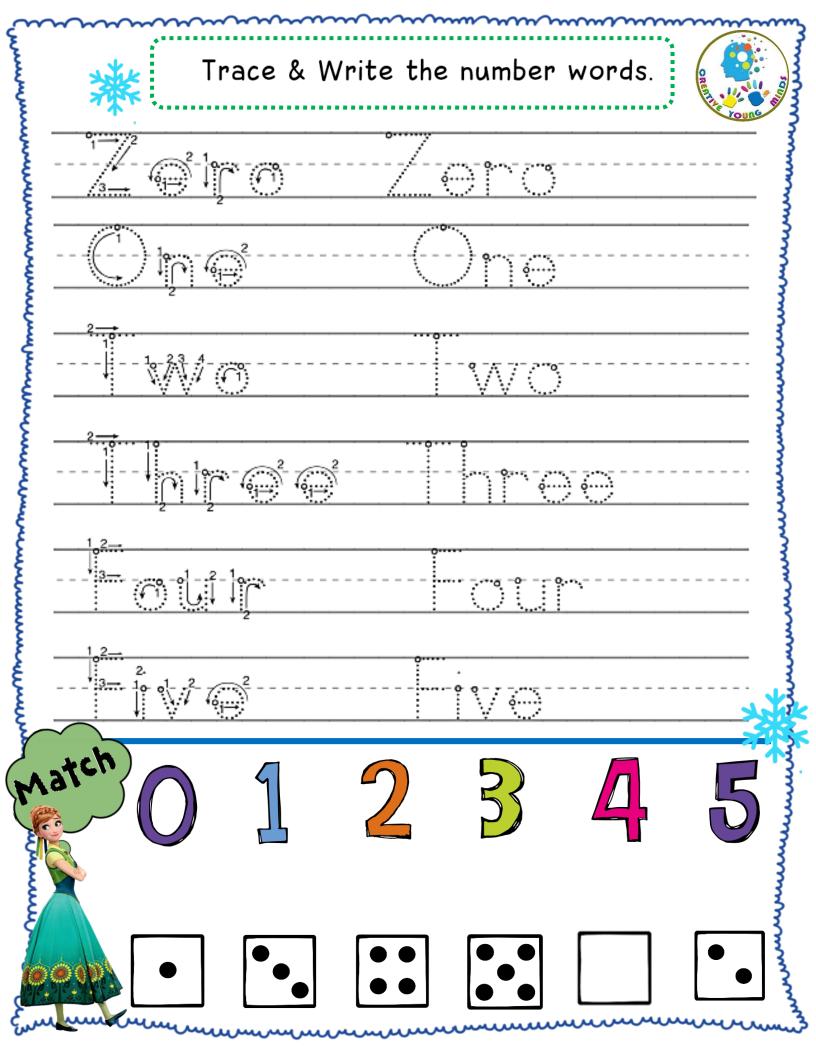














Trace & Write the number words.





Match

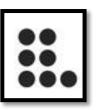


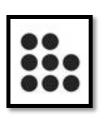


10

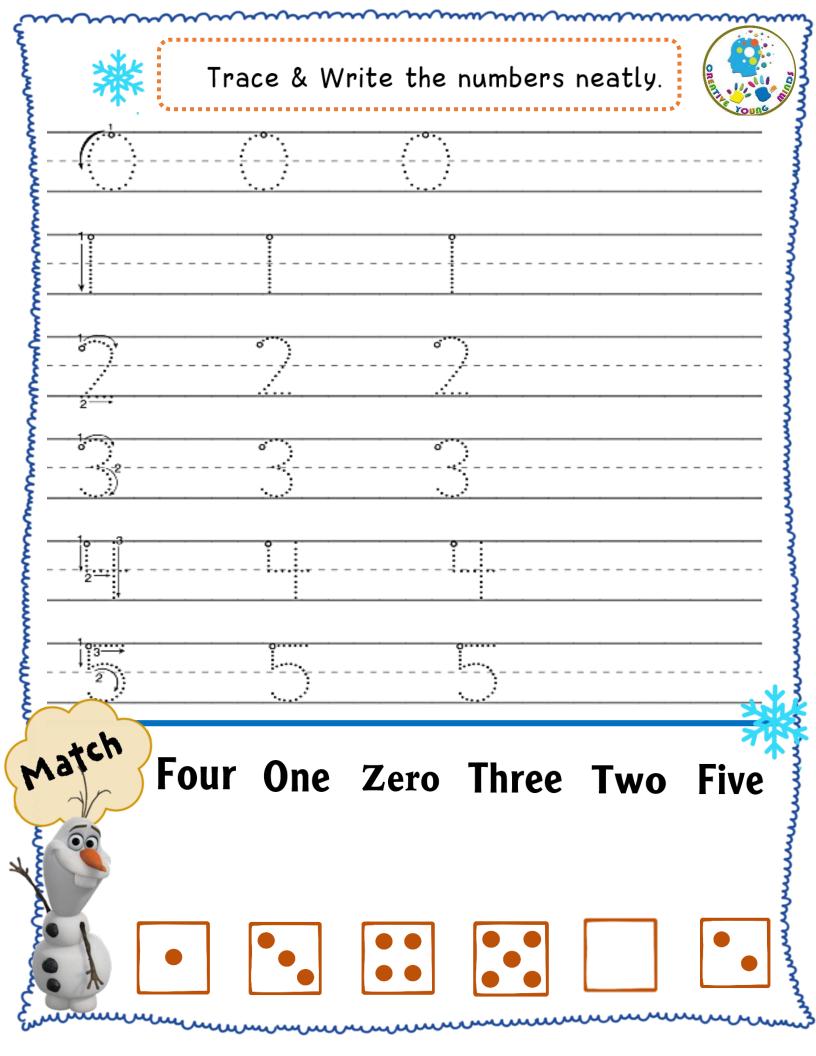


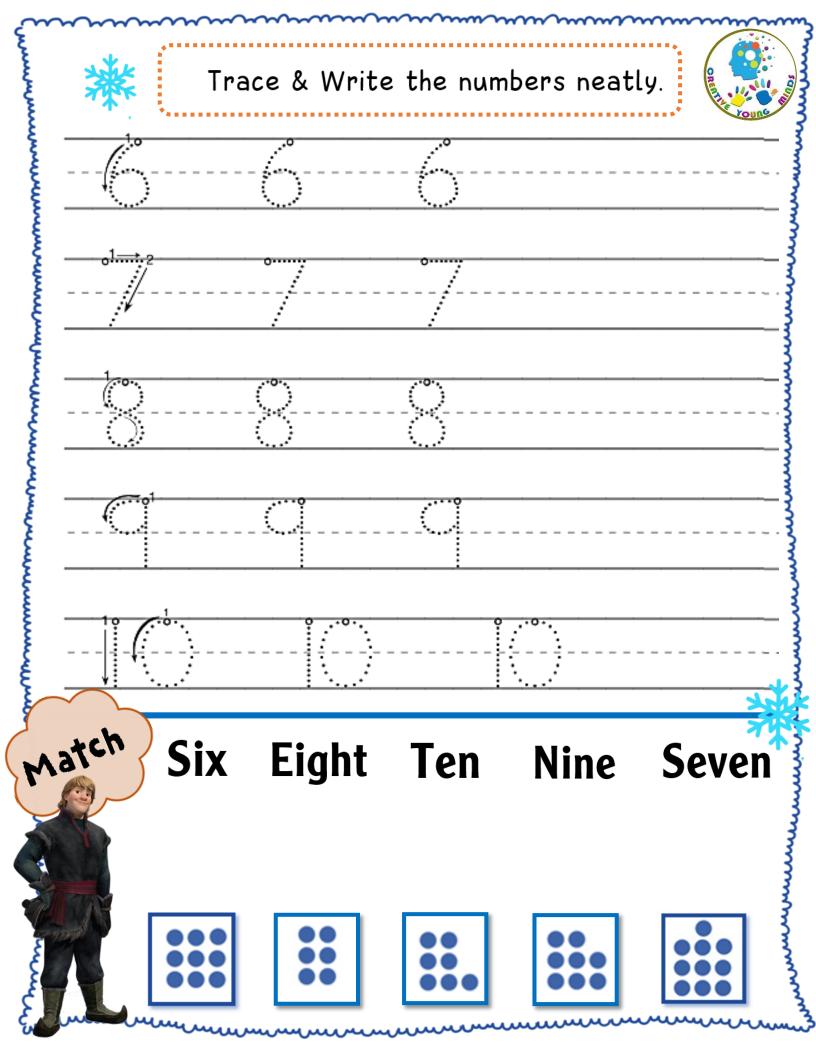








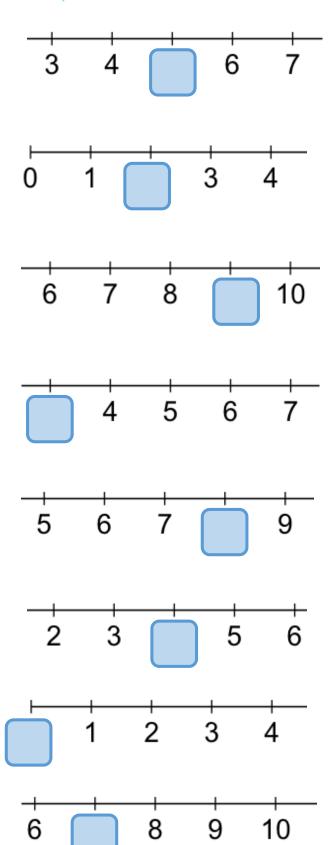


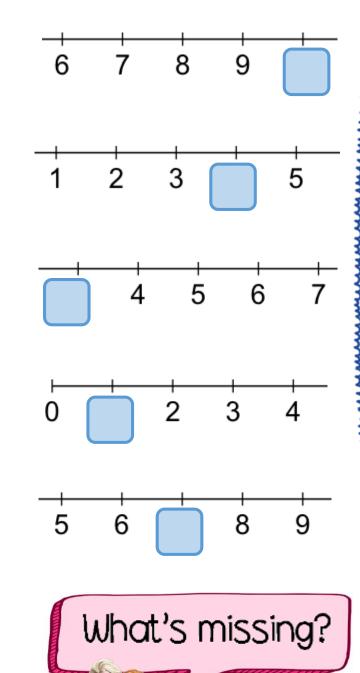


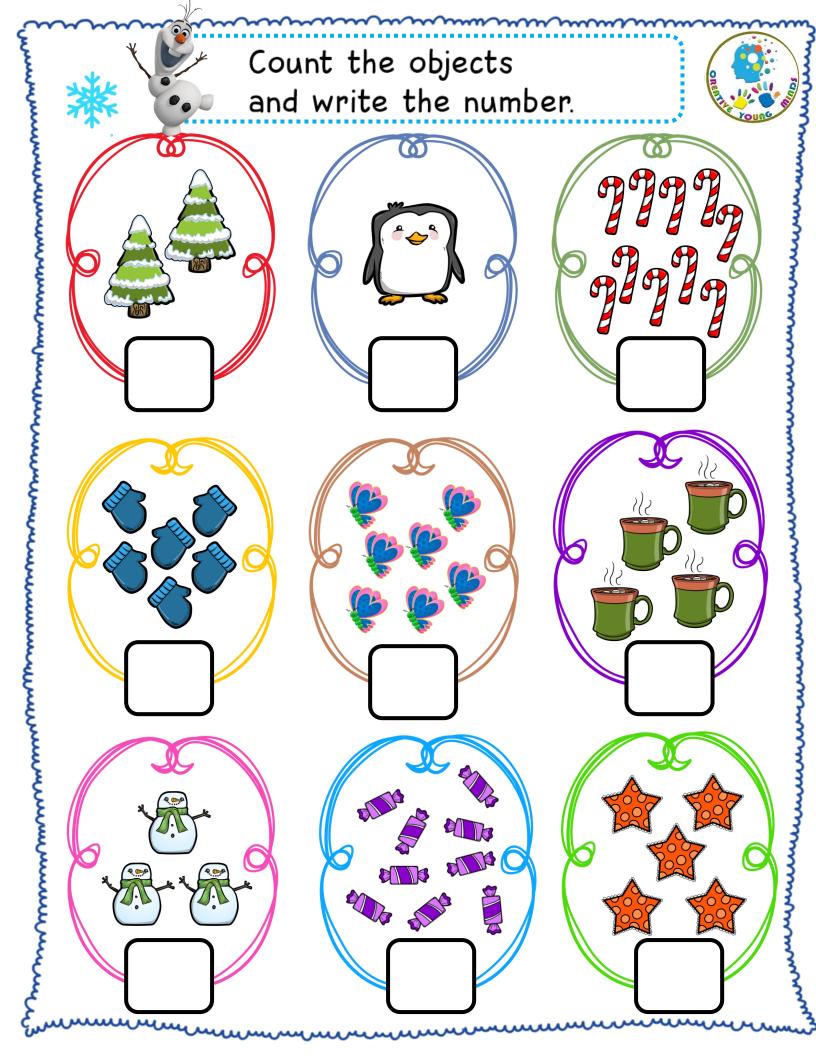


Write the missing numbers on the numberline.





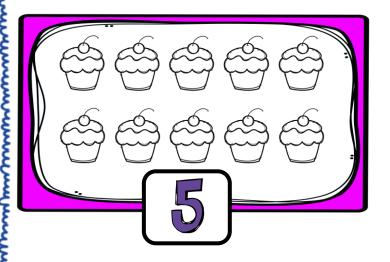


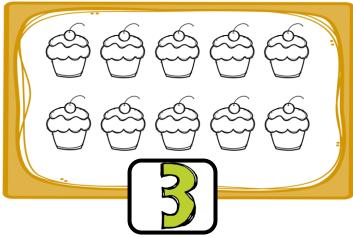


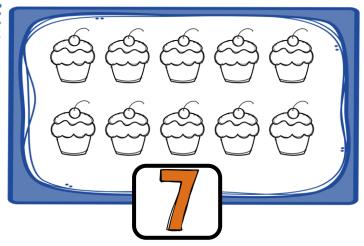


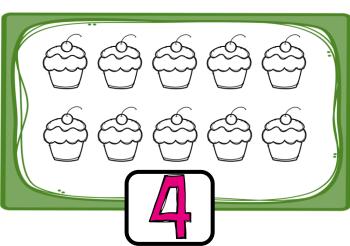
Look at the number, Then count and color.



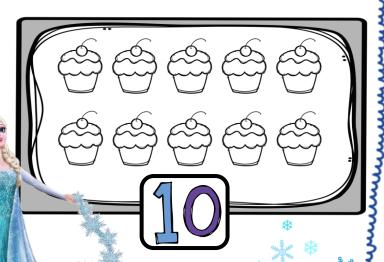








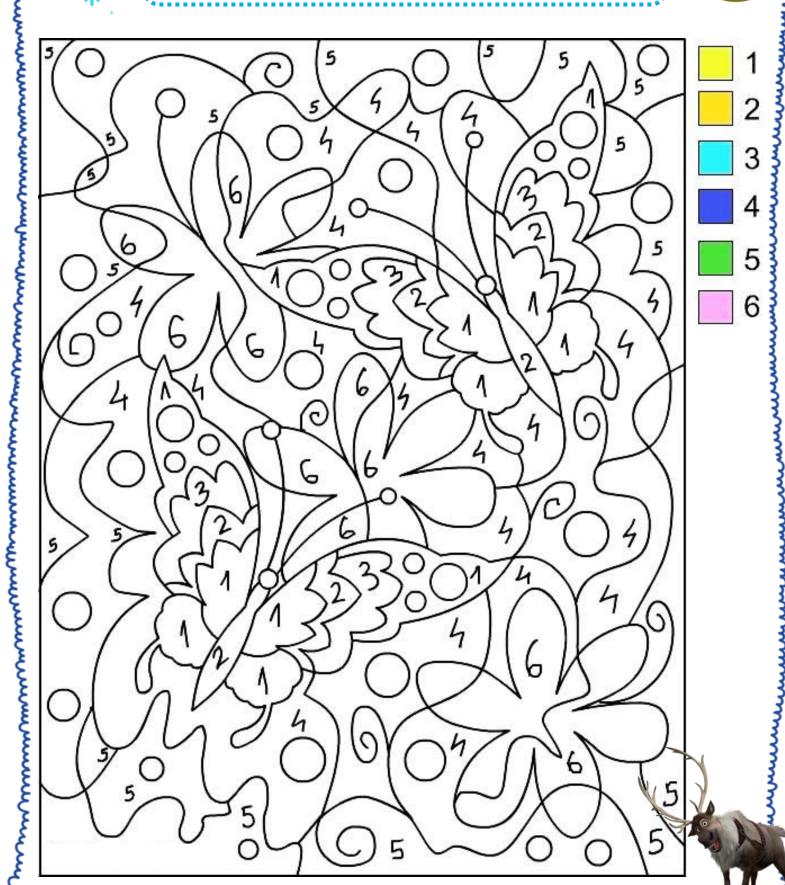






Color the picture using the codes on the side.

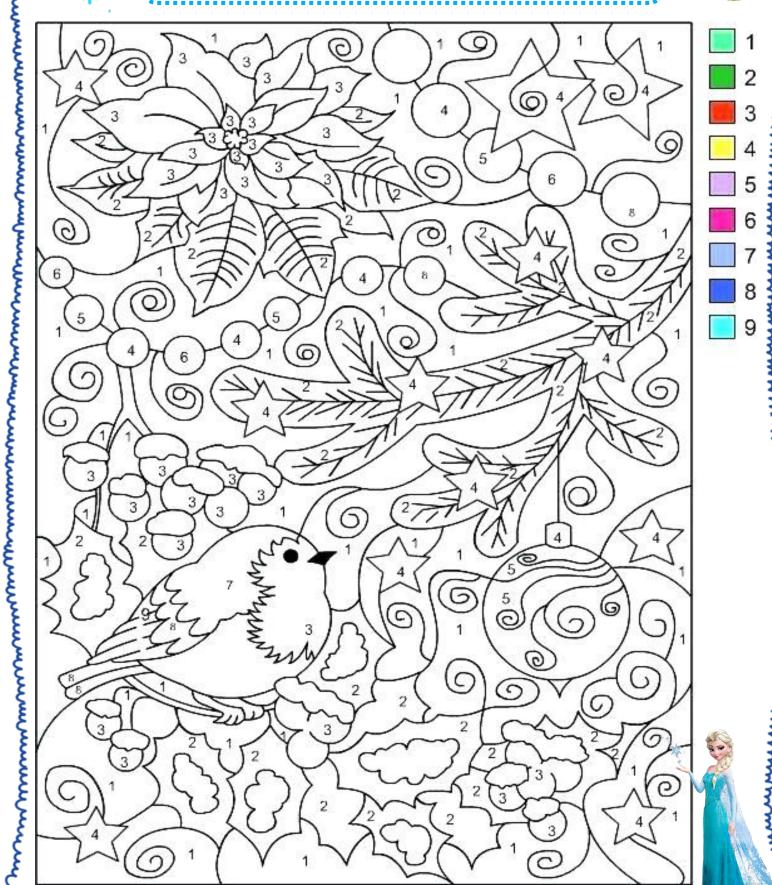






Color the picture using the codes on the side.







Count, Color, Draw and write the number word.

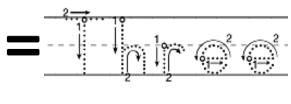




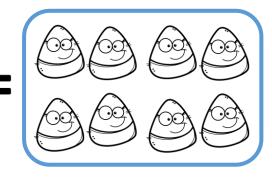














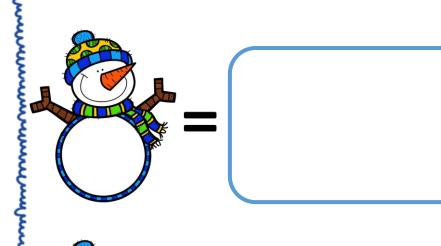


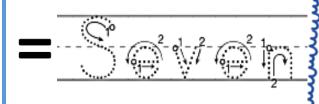
	2	
	1:	_
=		_
	* WW (O)	
		_



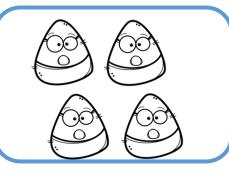
Count, Color, Draw and write the number word.

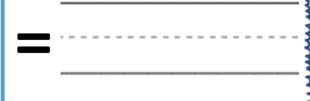






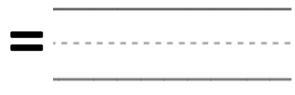




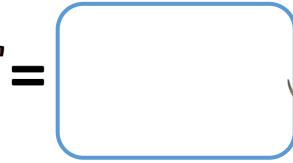










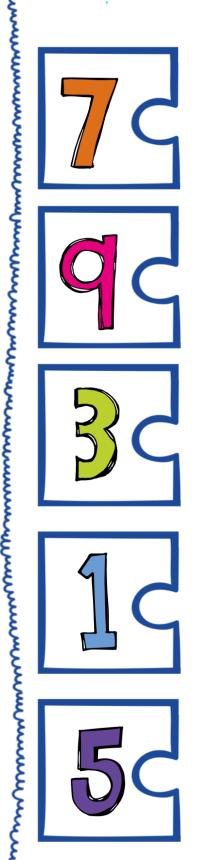


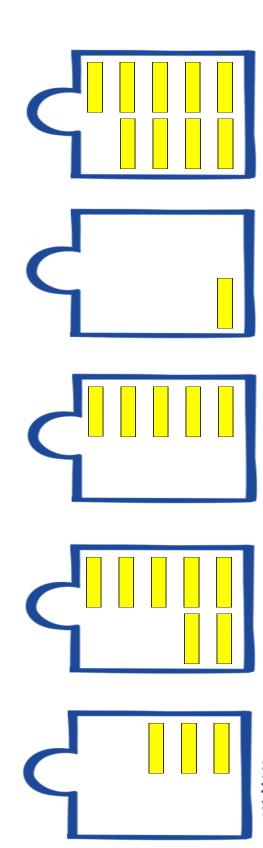




Match the puzzle pieces together in the crrect way.









Match the puzzle pieces together in the crrect way.



20

6

4

100

Zero

G Four

d Ten

Two

Six





Count the objects then write the correct sign.











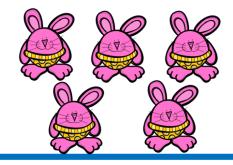


























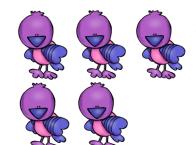


















Count the objects then write the correct sign.





Four $\begin{bmatrix} 1 \\ 1 \end{bmatrix}$ Eight $\begin{bmatrix} 2 \\ 1 \end{bmatrix}$

One Three Zero Ten

Nine [] Seven

Six [] Two



Compare the dominos then write the correct sign.



