

# WELLAND GOULDSMITH SCHOOL



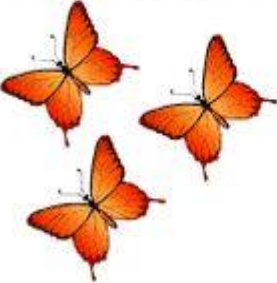



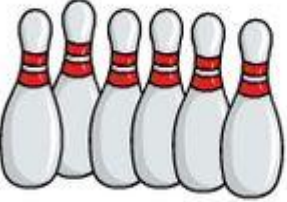

## FUN WITH NUMBERS

### WORKSHEET

CLASS: 1


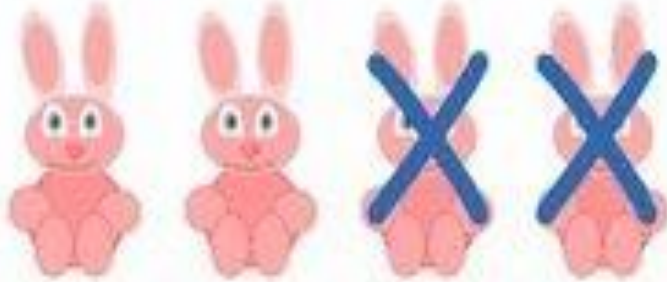


TIME: 30 MINUTES

Add the objects and write the correct answer.

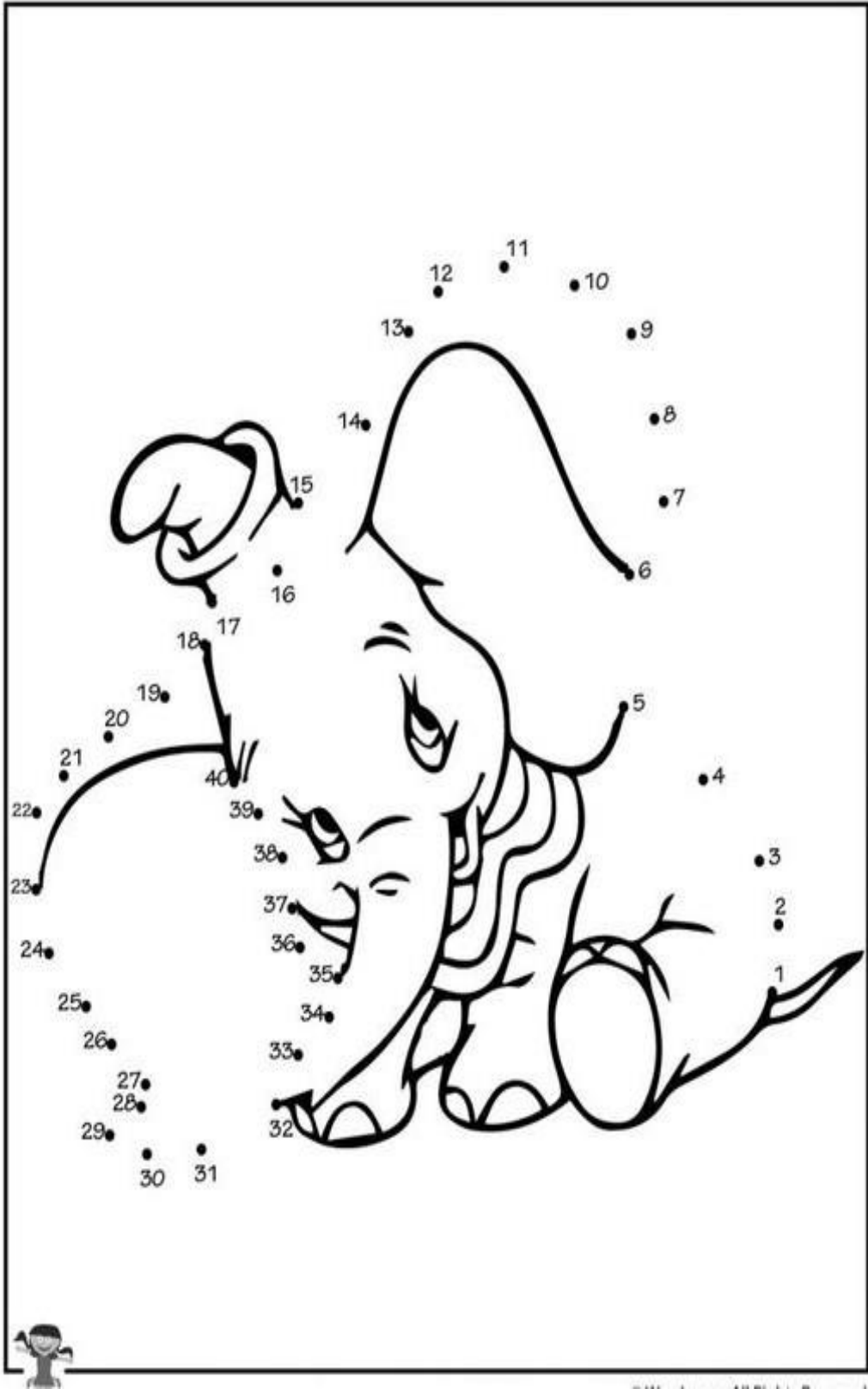
	+		=
<hr/>			
	+		=
<hr/>			
	+		=
<hr/>			
	+		=

# How Many Are Left?

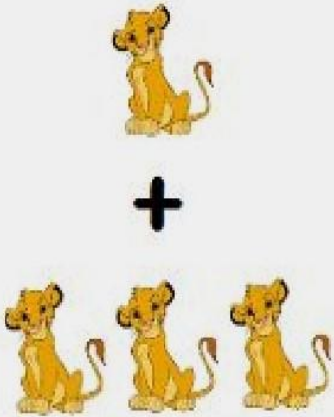
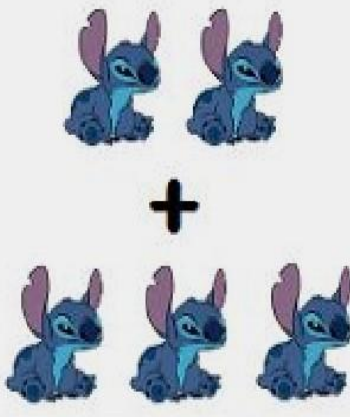
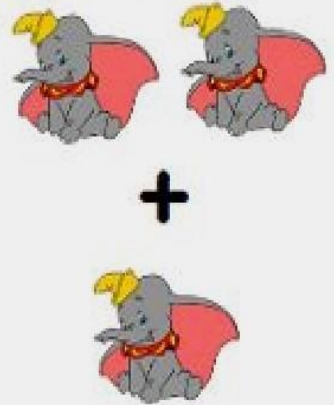
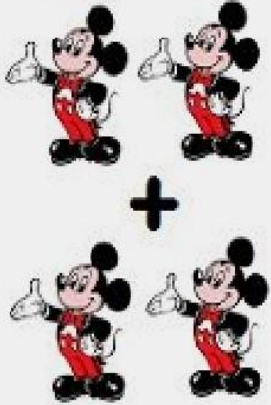
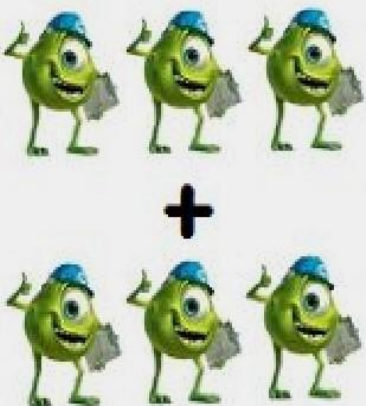

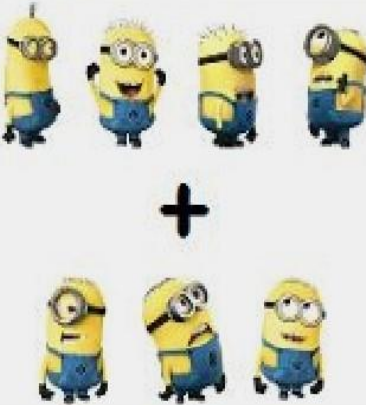
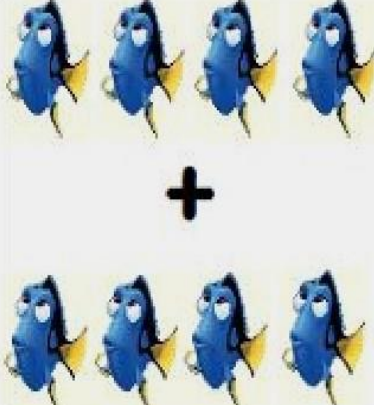
Subtract the crossed out pictures and write the number in the box.

	$\begin{array}{r} 3 \\ -1 \\ \hline \end{array}$
	$\begin{array}{r} 4 \\ -2 \\ \hline \end{array}$
	$\begin{array}{r} 5 \\ -1 \\ \hline \end{array}$
	$\begin{array}{r} 5 \\ -2 \\ \hline \end{array}$

# Join the dots and colour:-



Circle the correct answer to each math problem

 <p>1 2 3 4</p>	 <p>5 6 7 8</p>
 <p>1 2 3 4</p>	 <p>1 2 3 4</p>
 <p>5 6 7 8</p>	 <p>1 2 3 4</p>
 <p>5 6 7 8</p>	 <p>5 6 7 8</p>



# Give the $<$ , $>$ sign

1

2

3

4

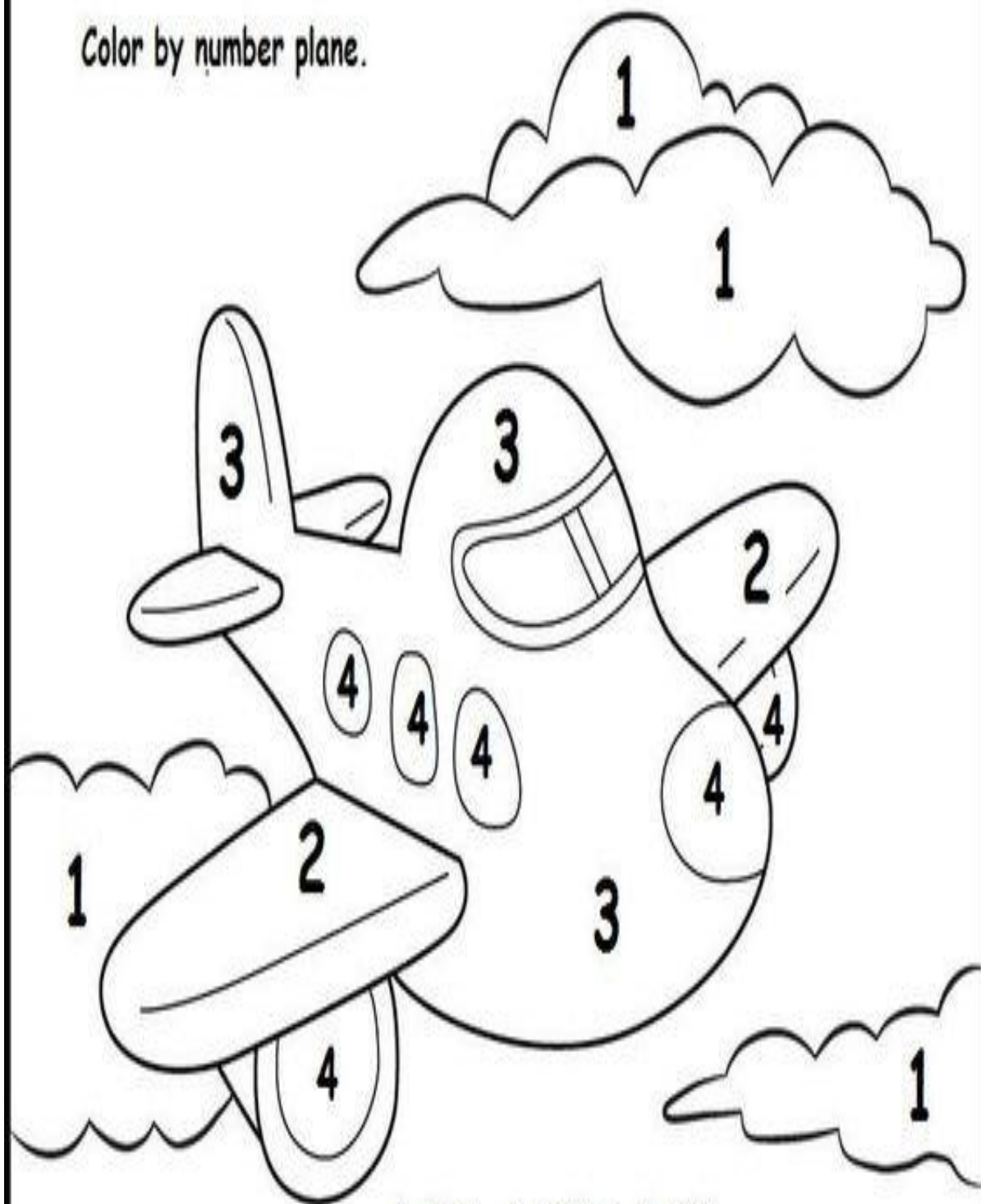
6 blue fish vs 7 blue fish

8 purple worms vs 9 purple worms

7 green fish vs 5 green fish

4 orange fish vs 6 orange fish

Color by number plane.



1-blue 2-yellow 3-pink  
4-green