

# SOLVE THE PROBLEMS

## DRAW THE ANSWERS



A box containing 8 circles arranged in two columns of four. A minus sign is to its right. Another box contains 4 circles arranged in two columns of two. An equals sign is to its right, followed by a large empty box for the answer.

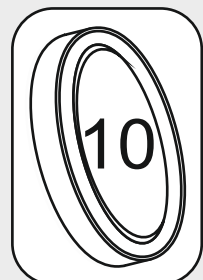
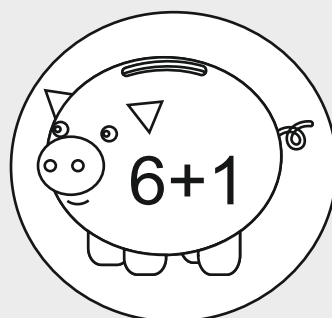
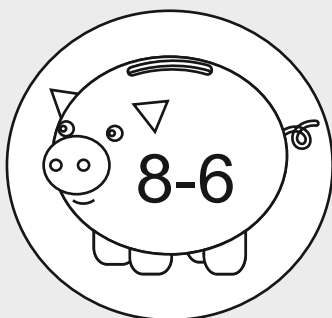
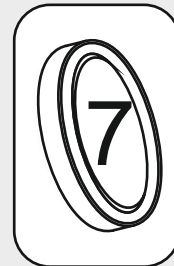
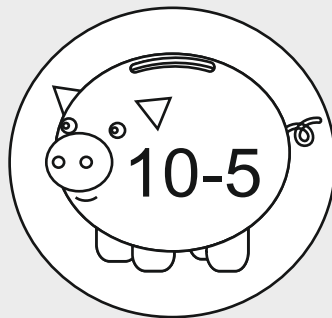
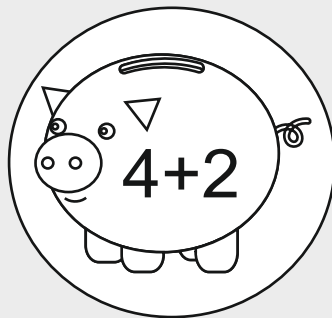
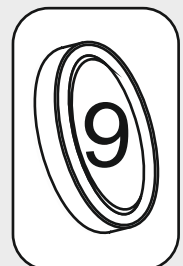
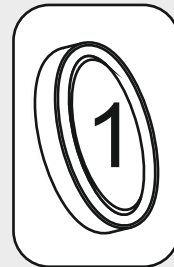
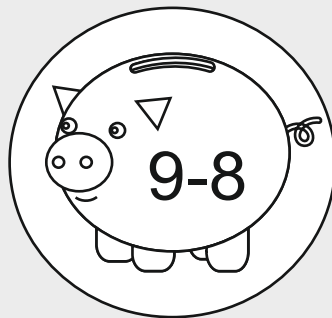
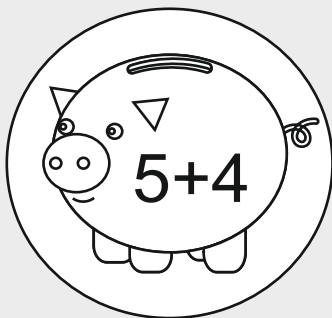
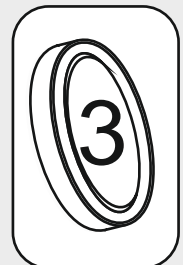
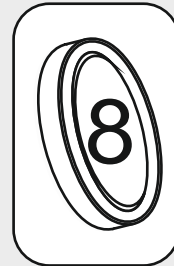
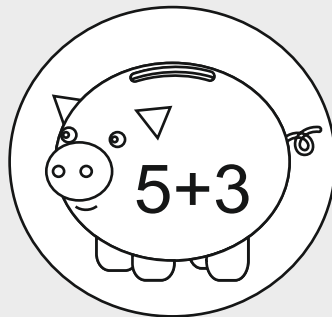
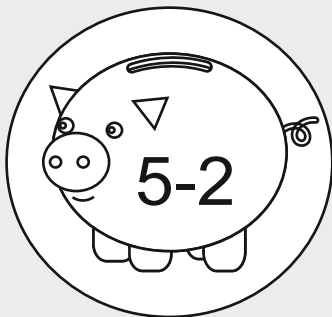
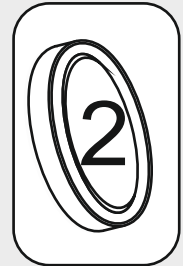
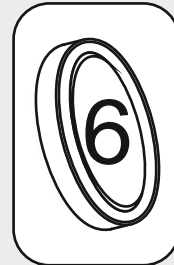
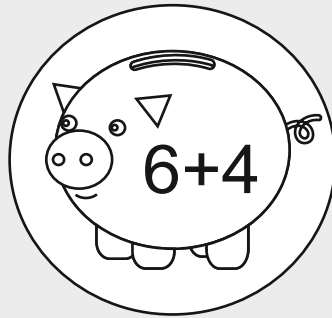
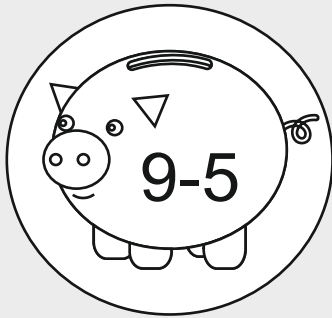
A box containing 4 squares arranged in two rows of two. A plus sign is to its right. Another box contains 2 squares in a single row. An equals sign is to its right, followed by a large empty box for the answer.

A box containing 9 triangles arranged in three rows of three. A minus sign is to its right. Another box contains 5 triangles arranged in two rows of two and one triangle below. An equals sign is to its right, followed by a large empty box for the answer.

A box containing 3 rectangles arranged in two rows of two and one rectangle below. A plus sign is to its right. Another box contains 2 rectangles in a single column. An equals sign is to its right, followed by a large empty box for the answer.

A box containing 5 hexagons arranged in two columns of two and one hexagon below. A minus sign is to its right. Another box contains 3 hexagons arranged in two columns of two and one hexagon below. An equals sign is to its right, followed by a large empty box for the answer.

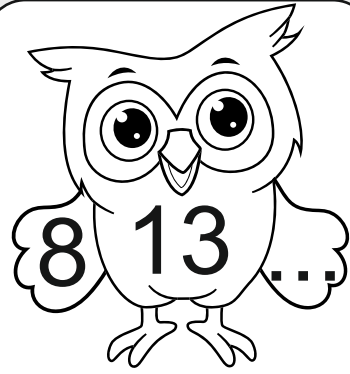
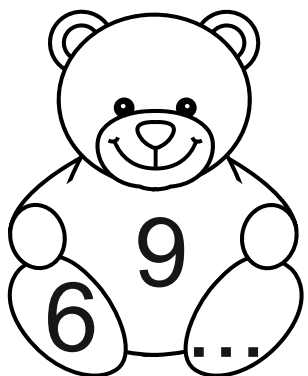
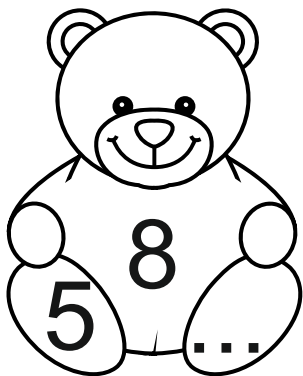
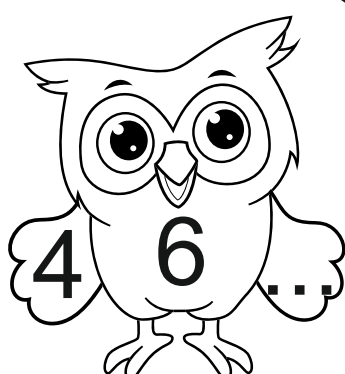
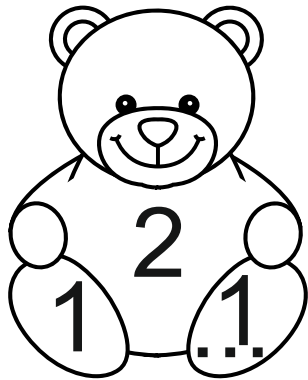
# PUT THE COINS IN THE CORRECT PIGGY BANKS



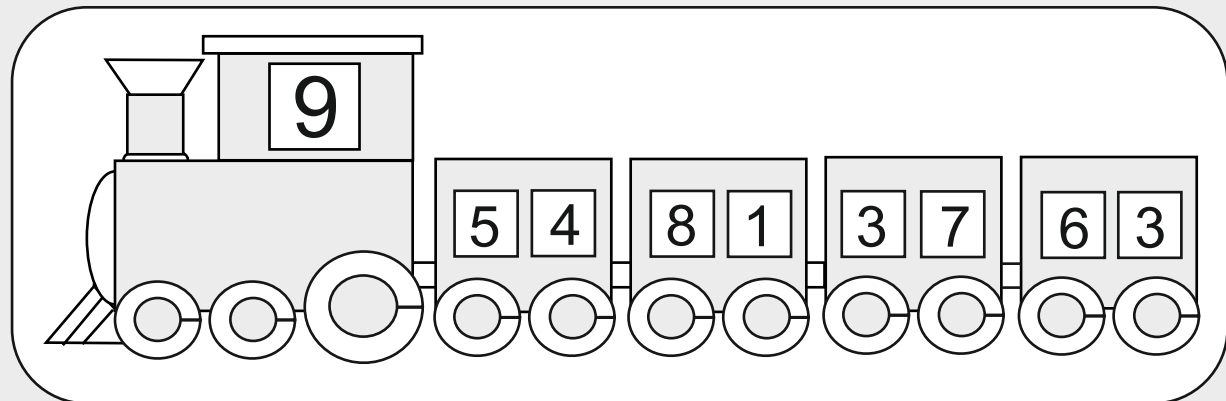
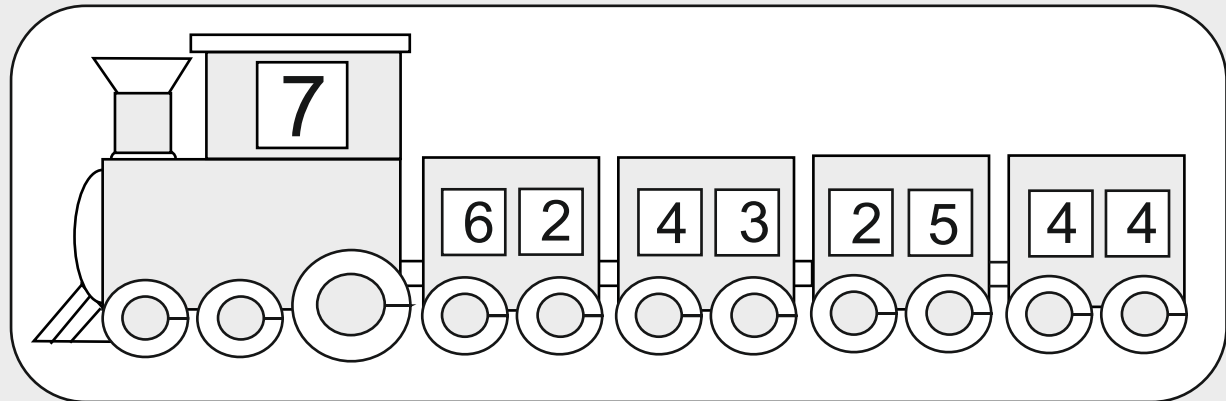
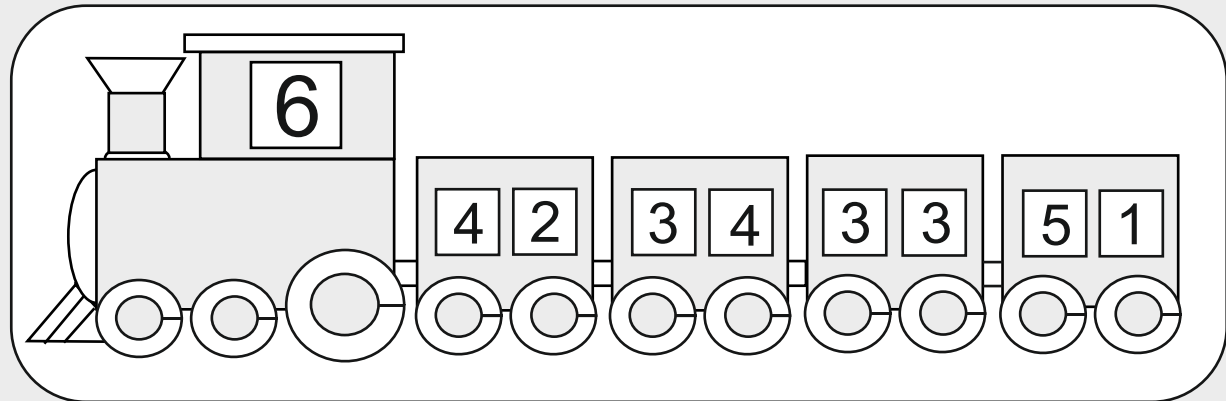
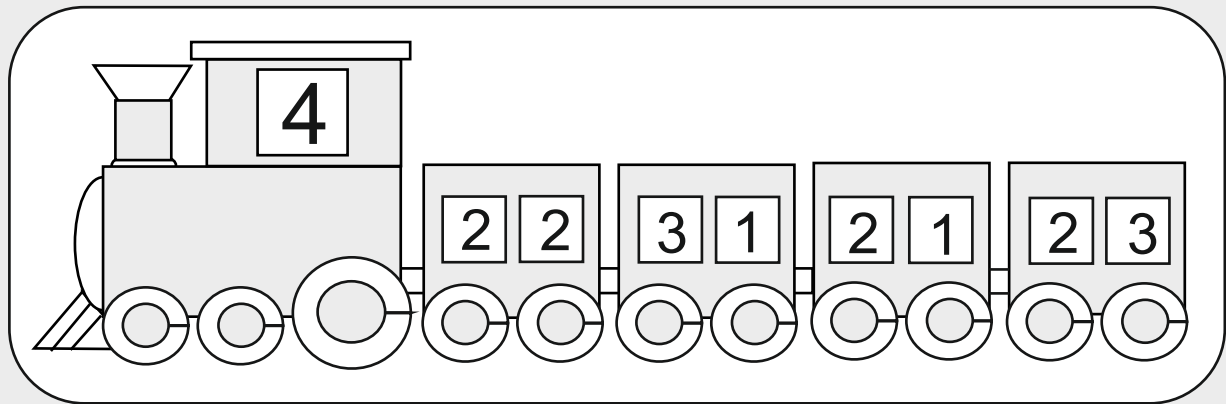
HOW TO MAKE THESE NUMBERS?



WRITE THE CORRECT DIGITS



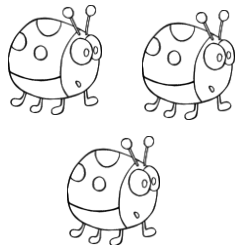
PERFORM THE ADDITION OPERATIONS  
AND CROSS OUT THE INCORRECT WAGON



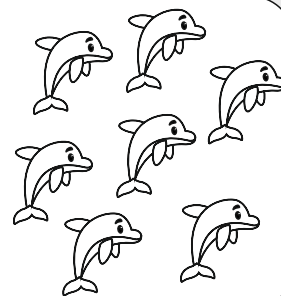
# FIND AND CORRECT THE ERRORS



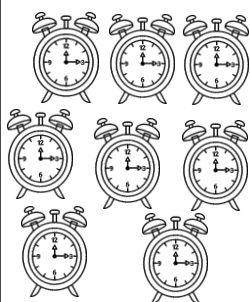
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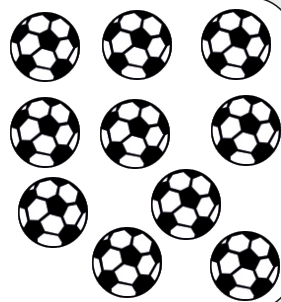
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9



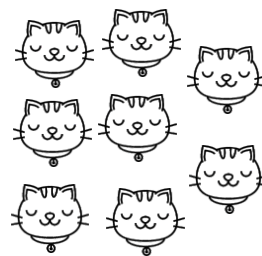
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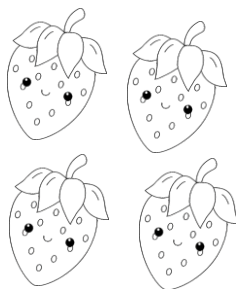
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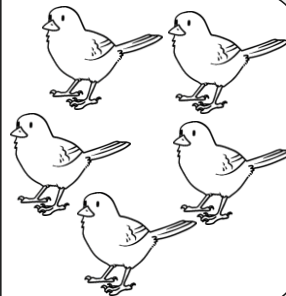
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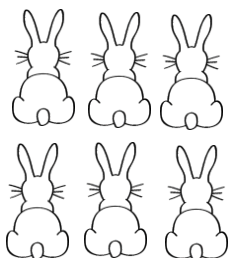
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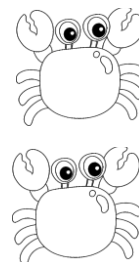
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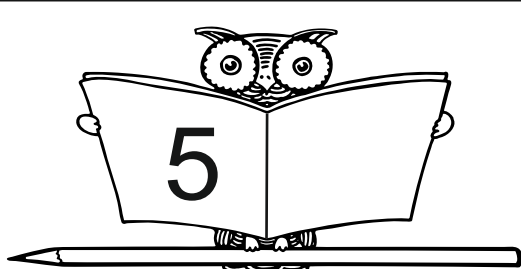
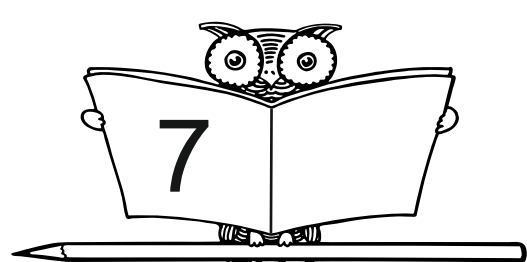
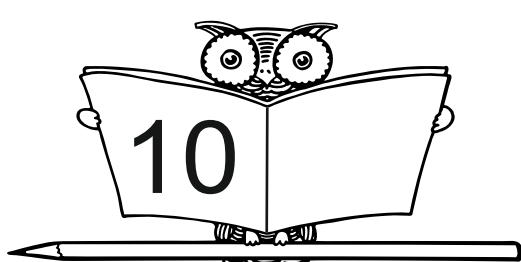
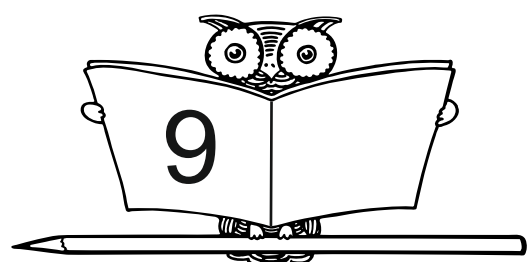
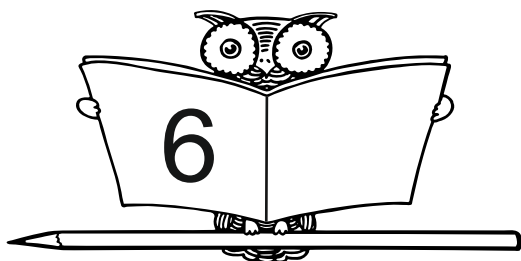
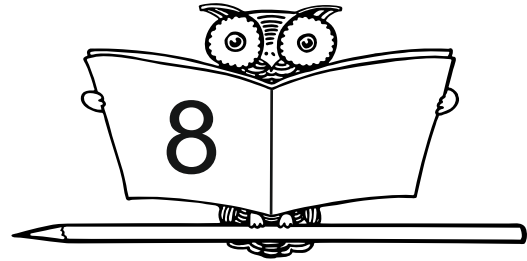
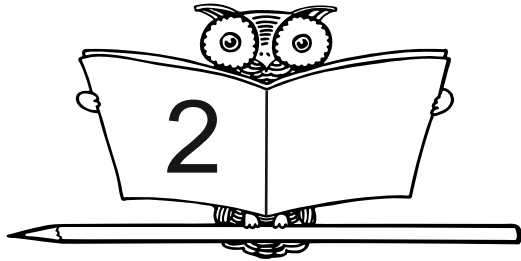
8



2



WRITE SUCH A NUMBER THAT THE SUM  
OF THE PAIR OF NUMBERS IS 10

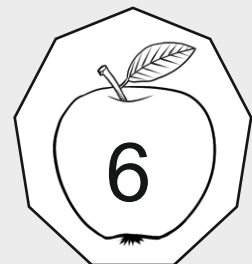
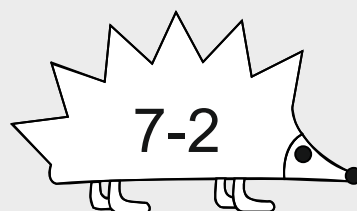
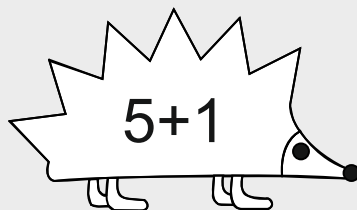
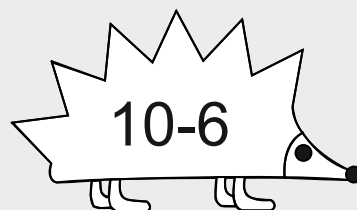
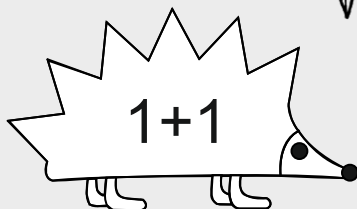
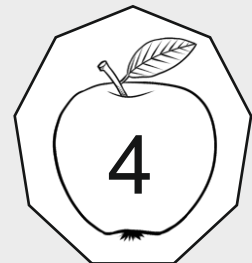
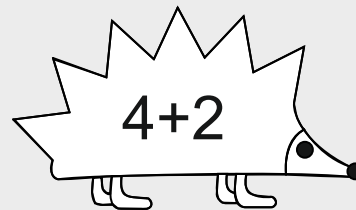
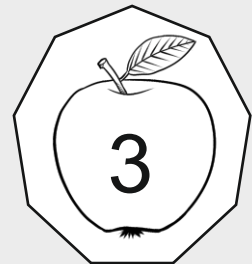
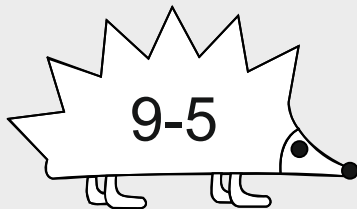
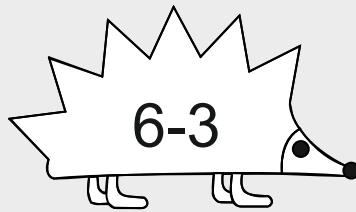
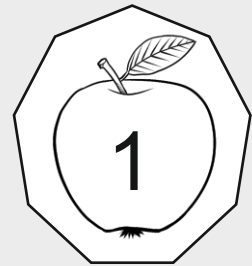
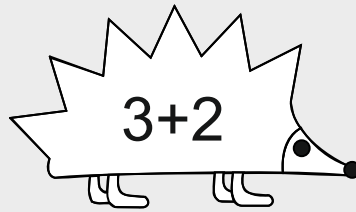
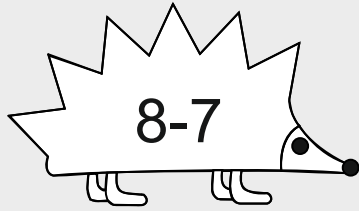




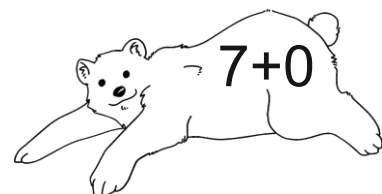
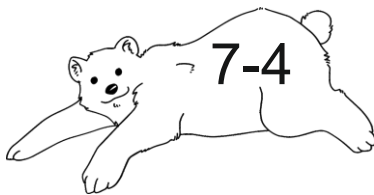
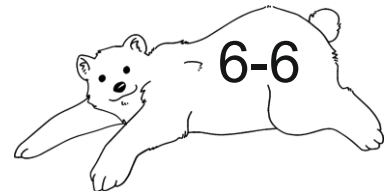
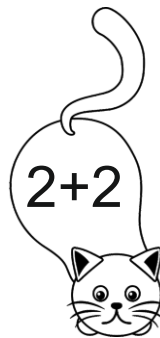
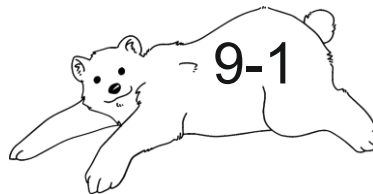
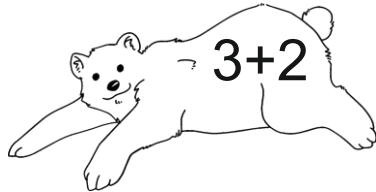
Help the hedgehogs find the apples




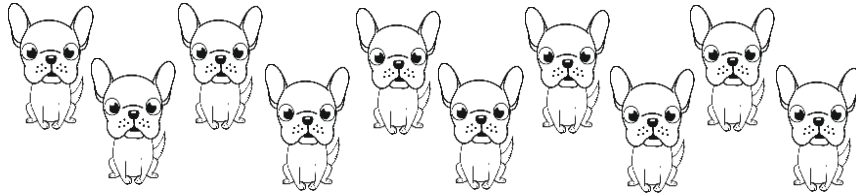
Connect them with arrows



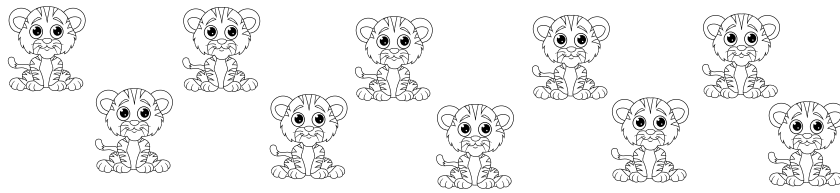
Connect those animals whose answers are the same



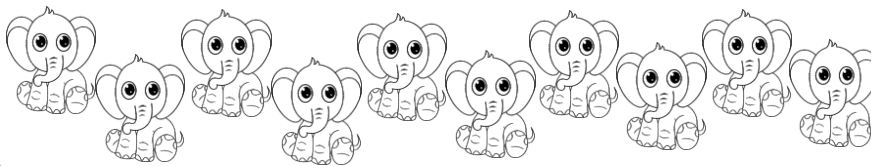
Color as many animals so that their number matches the answer to the problem 



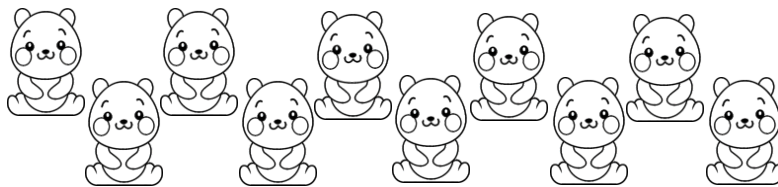
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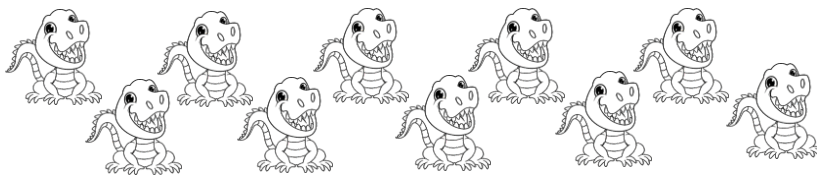
$4+3$



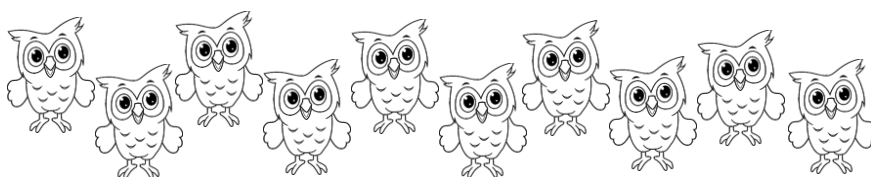
$10-6$



$2+2$



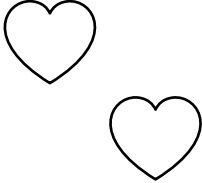
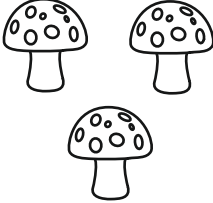
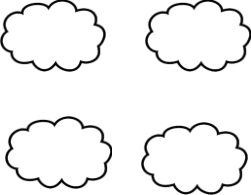
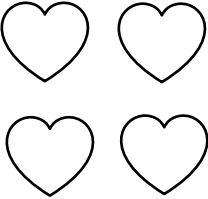
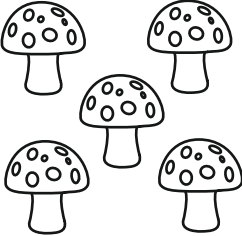
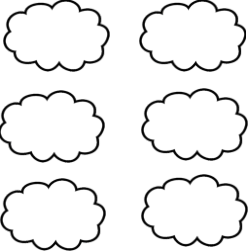
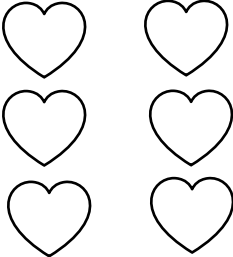


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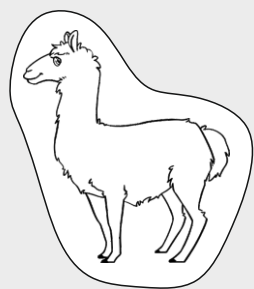
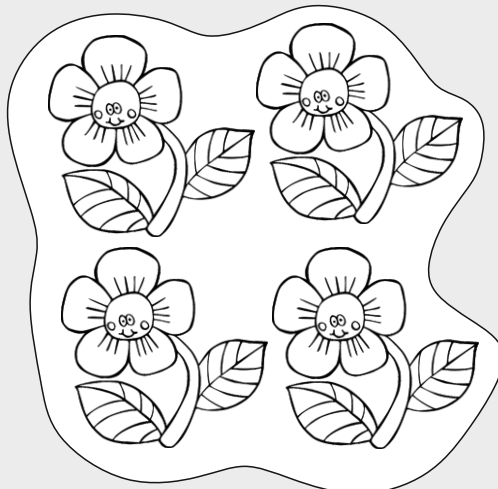
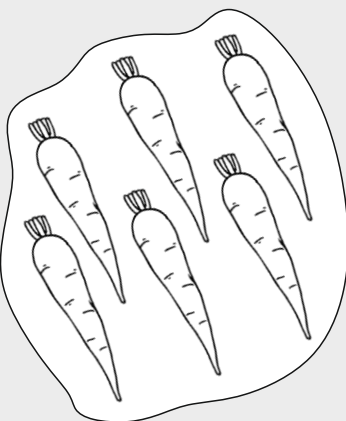
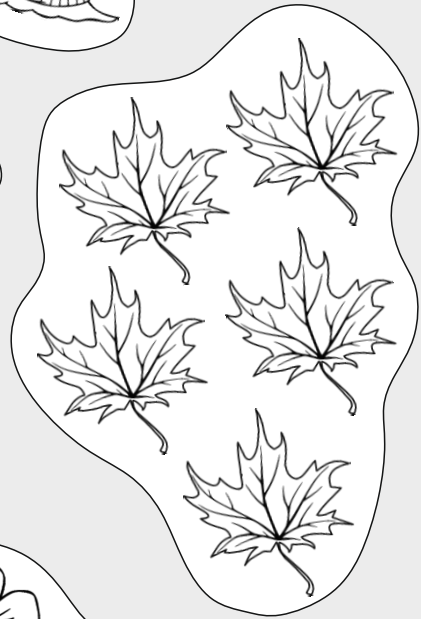
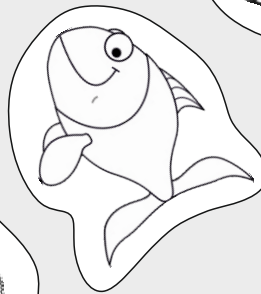
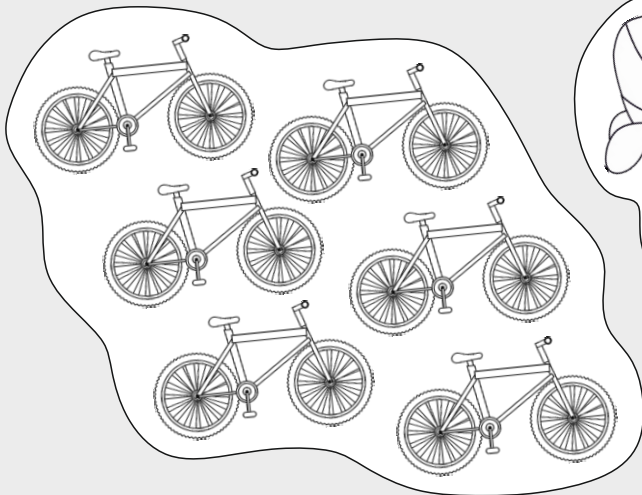
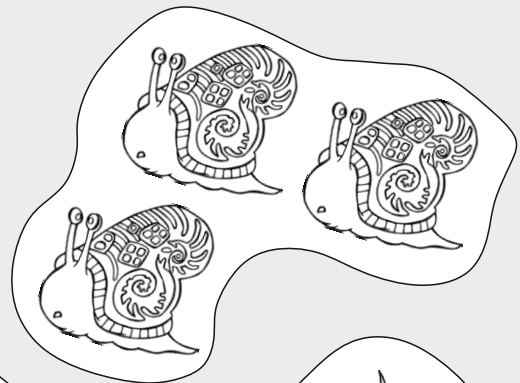
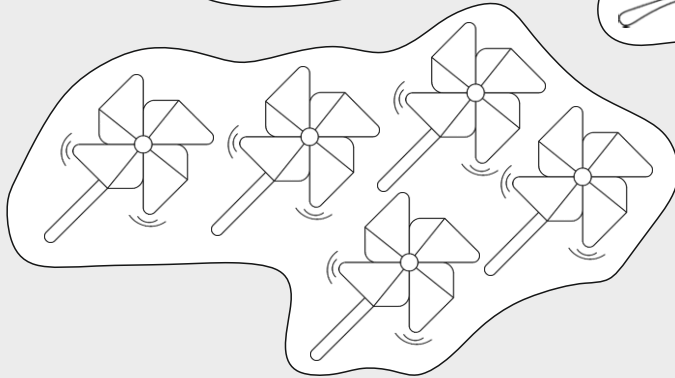
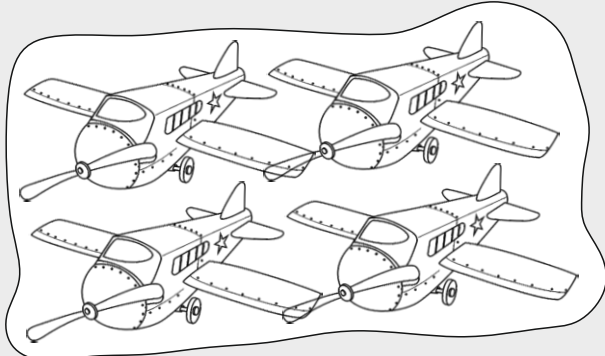
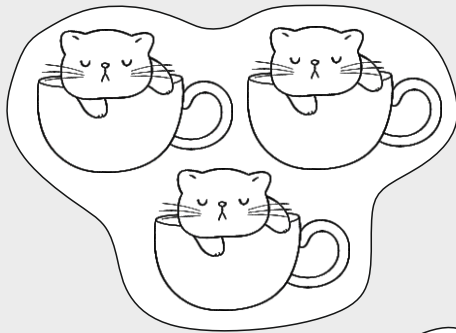


$3+2$

Fill in the table. Draw the missing figures  
and write the correct digits

1			
			
3			
			
5			
			

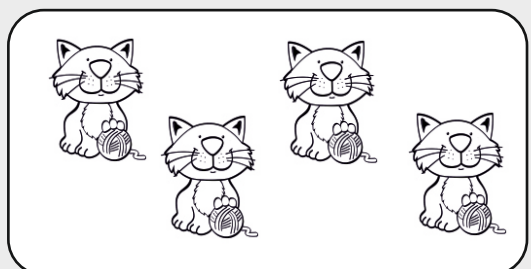
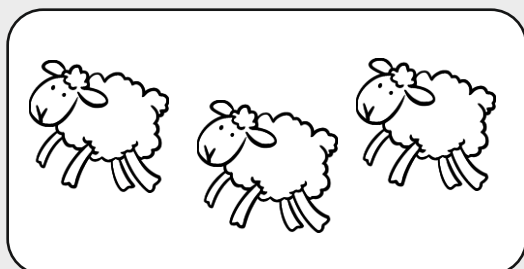
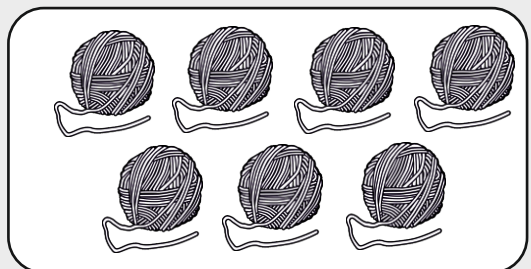
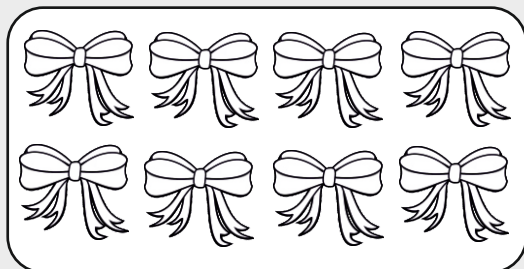
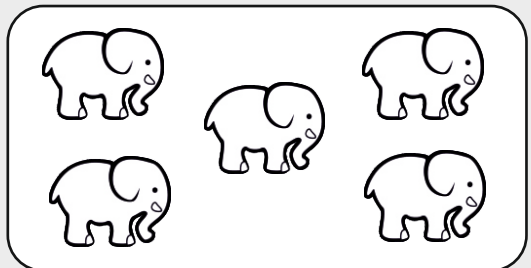
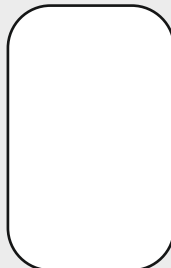
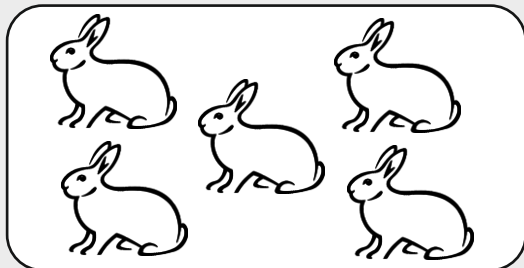
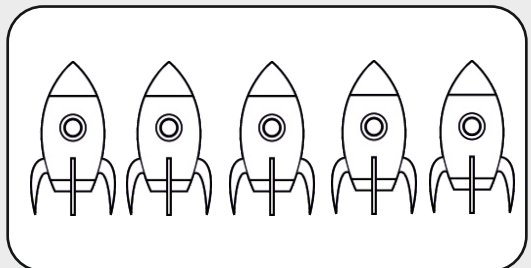
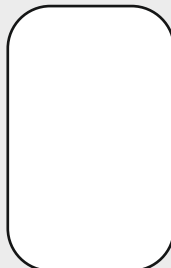
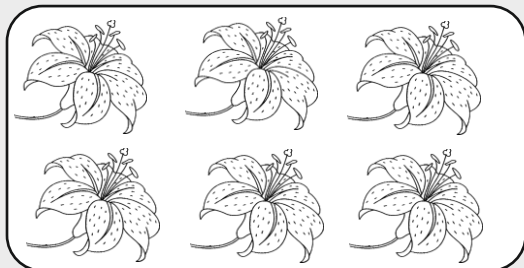
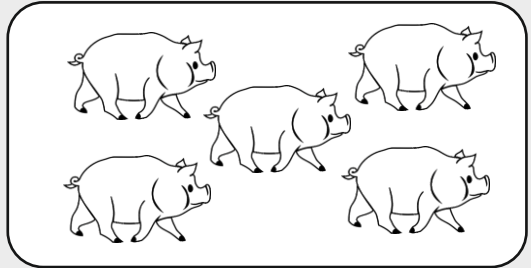
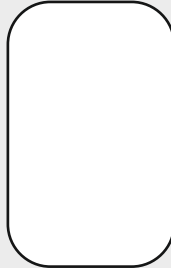
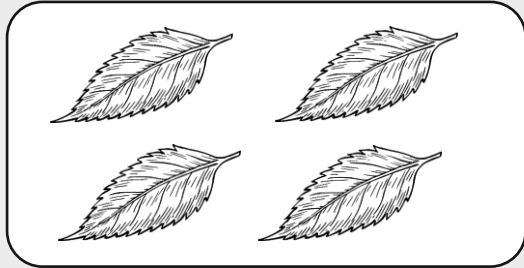
# Connect those figures that are the same



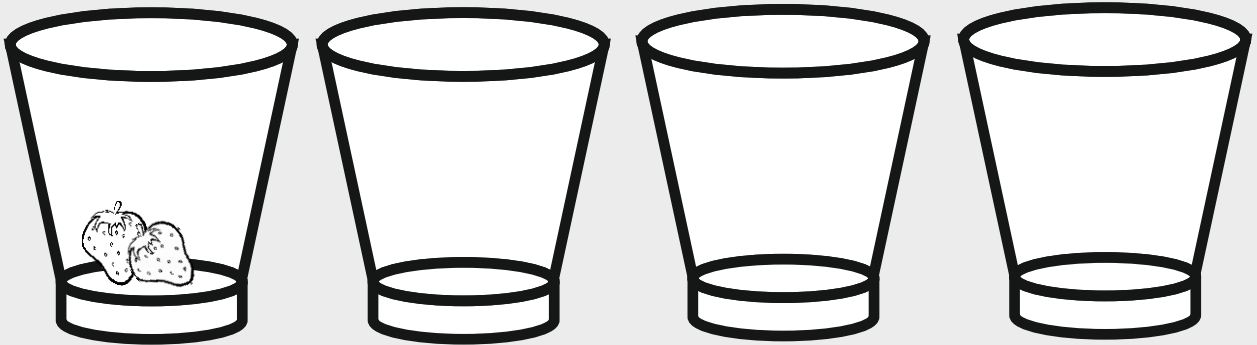
# Count the shapes.



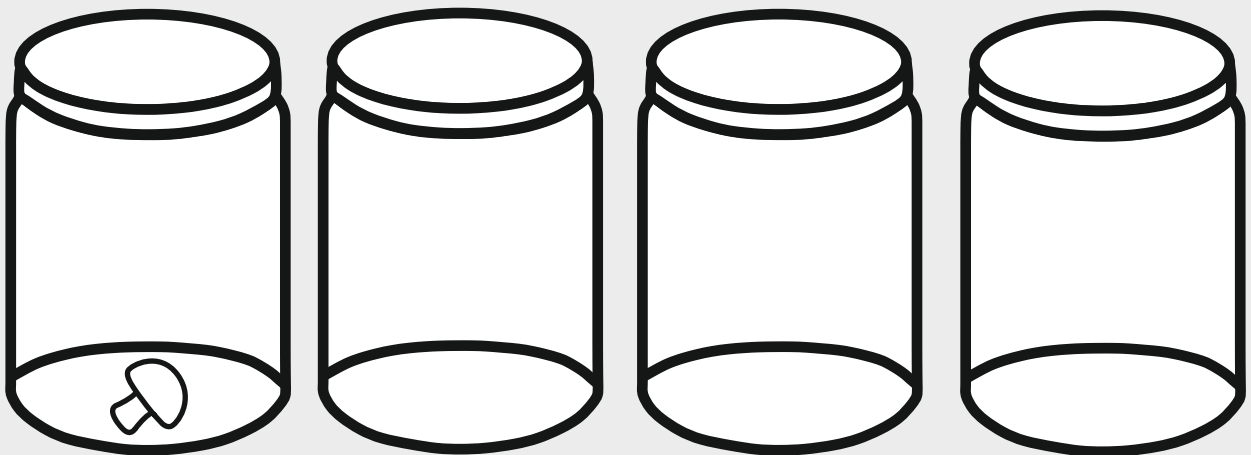
Write the appropriate signs “<”, “>” or “=”



Draw one more strawberry in each glass



Draw two more mushrooms in each jar

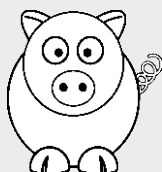
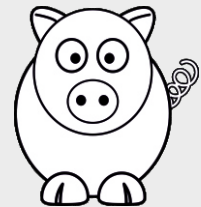
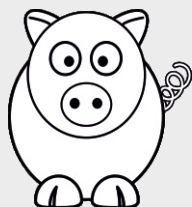
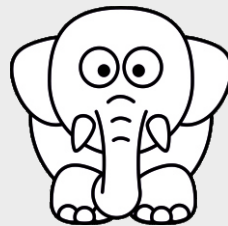
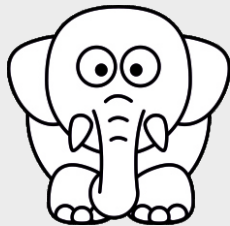
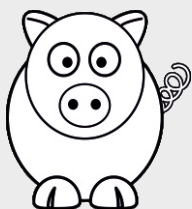
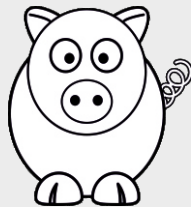
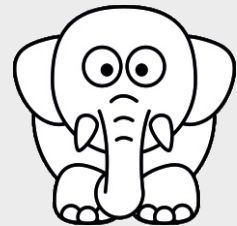
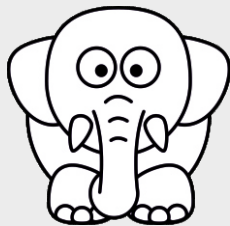
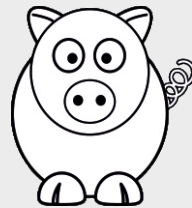
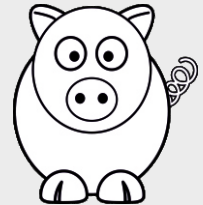
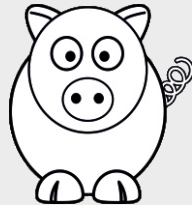
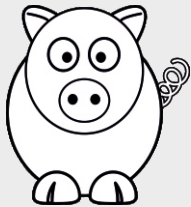
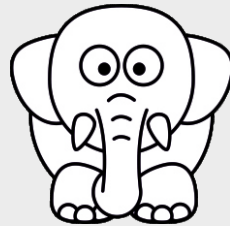
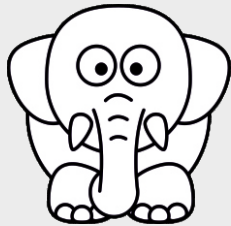
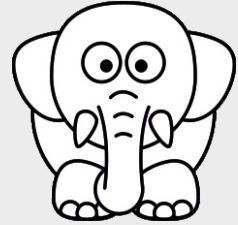
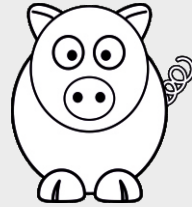
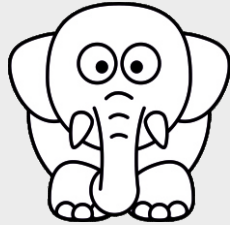
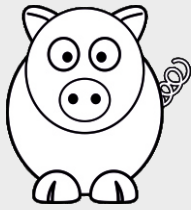


Draw three more candies in each plate

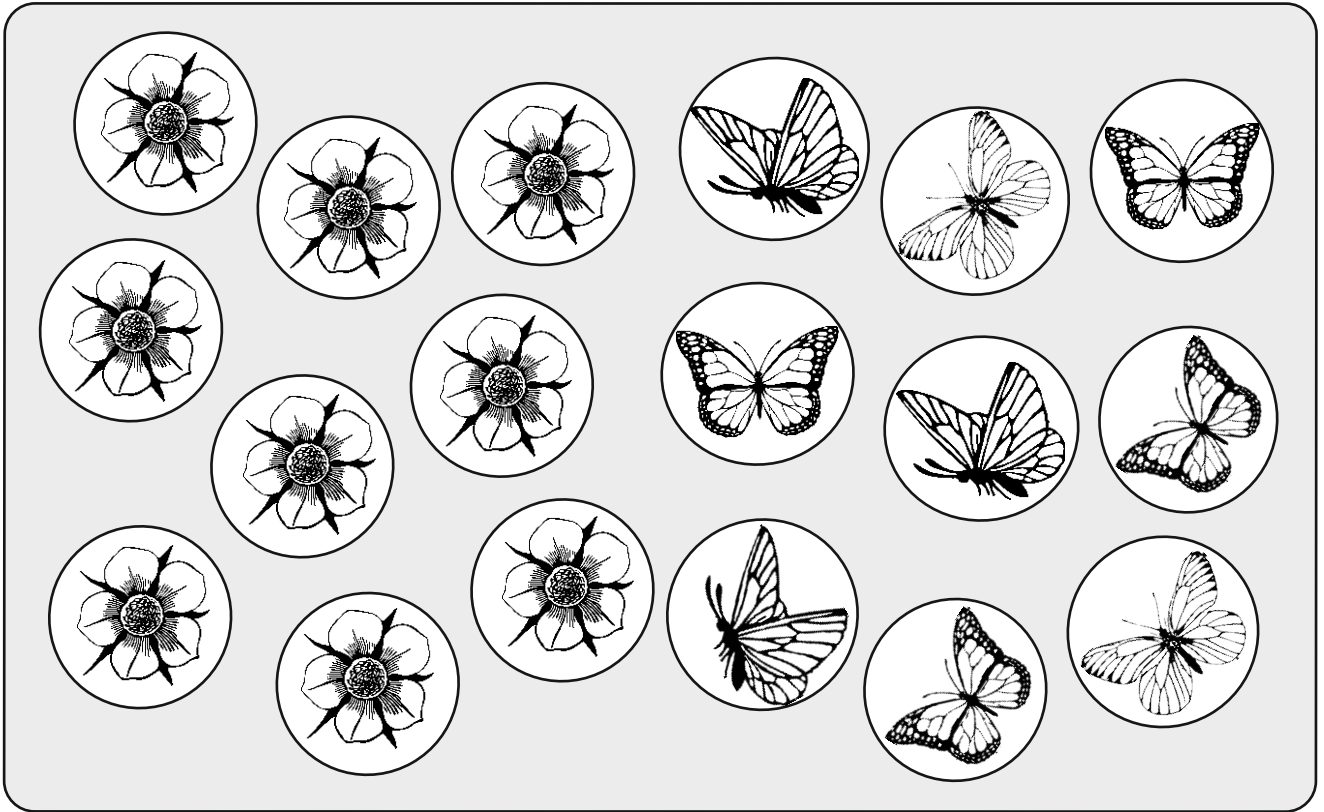


How many elephants and pigs are there?

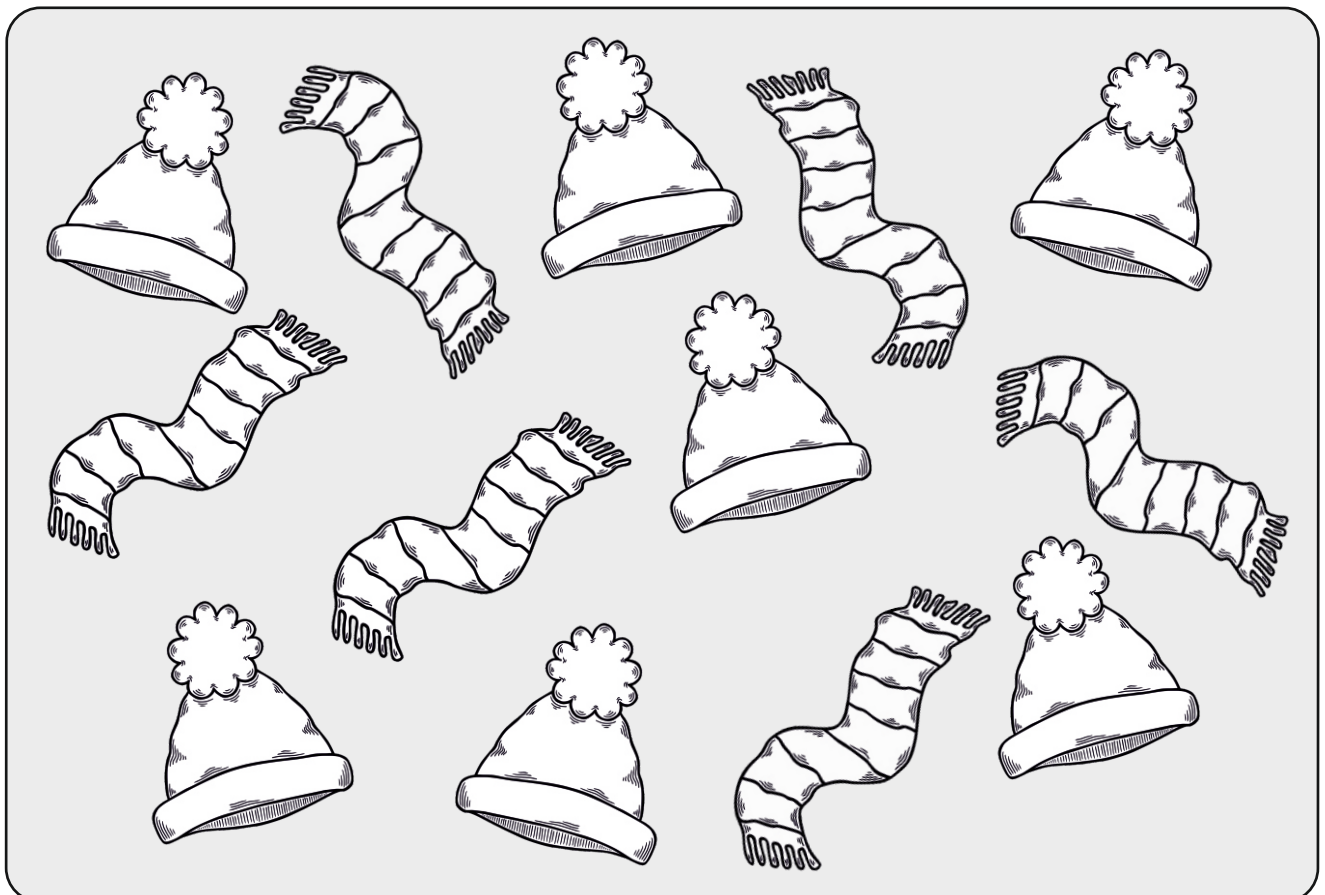
Write the appropriate numbers  
and the sign (<, >, =) in the boxes below.



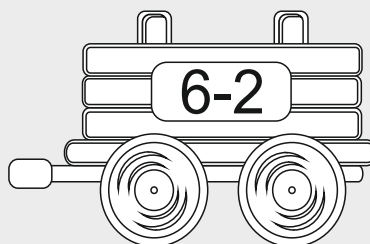
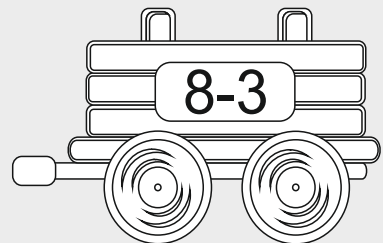
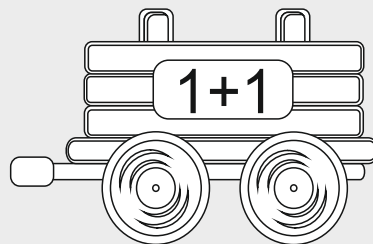
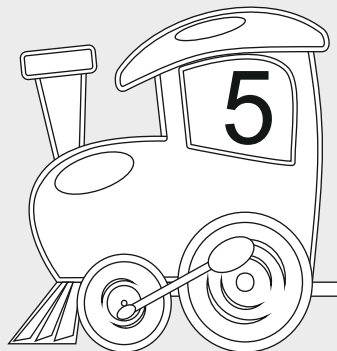
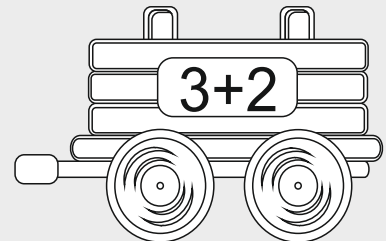
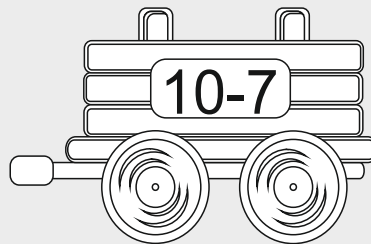
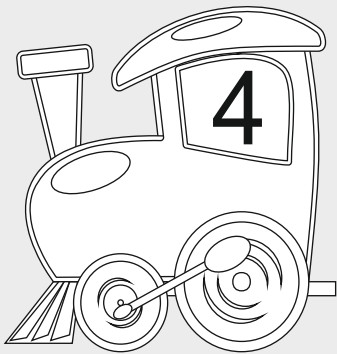
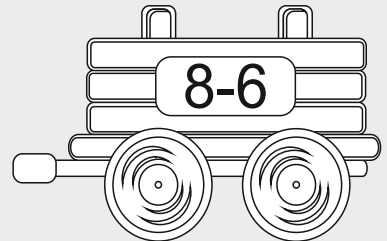
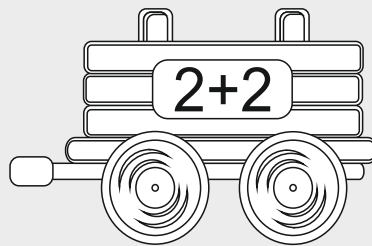
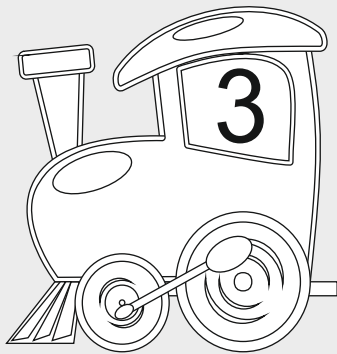
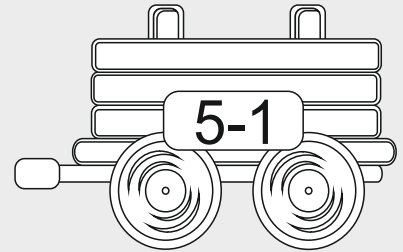
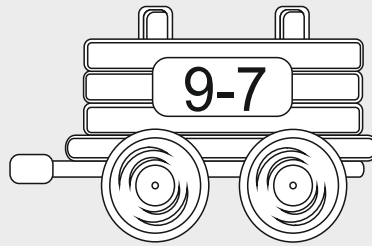
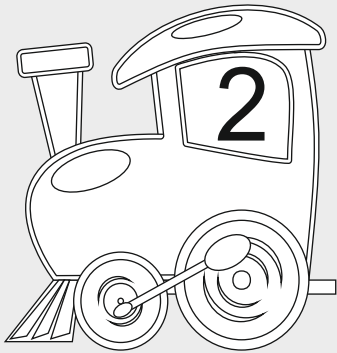
Will all the butterflies have enough flowers?



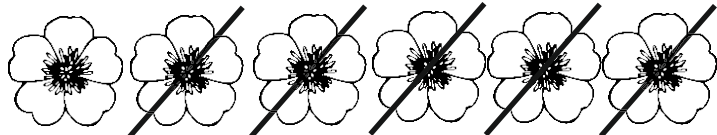
Will all the hats have a scarf



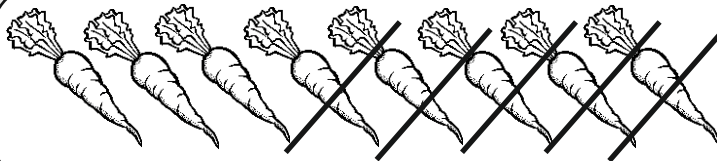
Connect the wagons to the appropriate steam engines



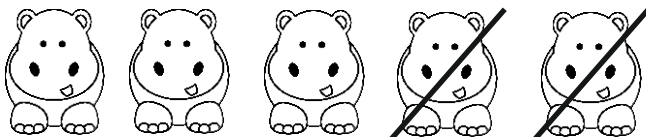
Connect the drawings with  
the appropriate subtraction operations



$5-2=$



$3-1=$



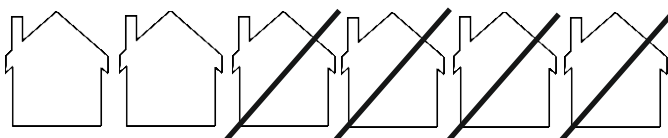
$8-5=$



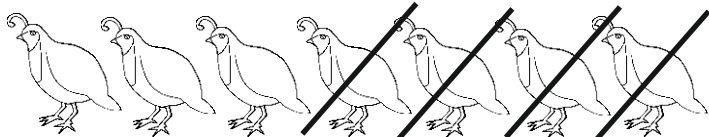
$7-4=$



$6-4=$



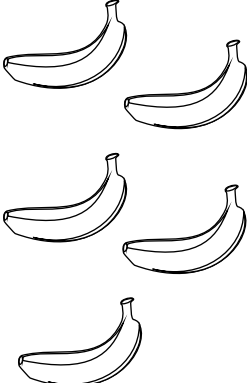
$7-2=$

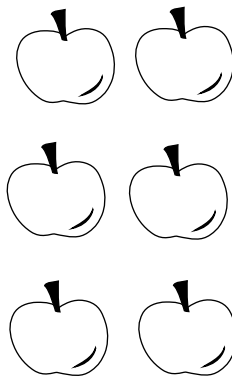


$6-5=$

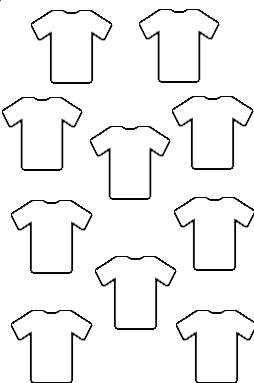
# Draw more shapes

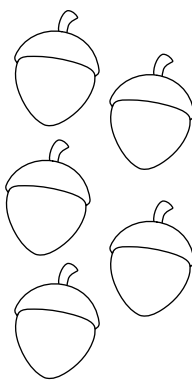


 Five line drawings of bananas are arranged in two columns: two on the left and three on the right.	
--	--

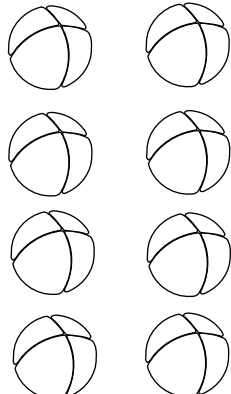
 Six line drawings of apples are arranged in three rows of two.	
---	--

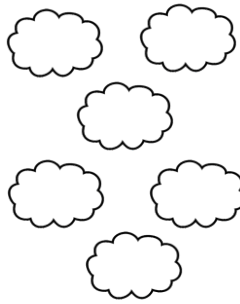
# Draw fewer shapes

 Ten line drawings of t-shirts are arranged in two columns of five.	
---	--

 Five line drawings of acorns are arranged in two columns: three on the left and two on the right.	
---	--

# Draw the same number of shapes

 Eight line drawings of balls are arranged in two columns of four.	
---	--

 Six line drawings of clouds are arranged in two columns: three on the left and three on the right.	
---	--

Write the appropriate signs.



“<”, “>” or “=”

$4 \bigcirc 5$

$2 \bigcirc 2$

$9 \bigcirc 8$

$7 \bigcirc 3$

$1 \bigcirc 2$

$6 \bigcirc 5$

$8 \bigcirc 7$

$3 \bigcirc 4$

$4 \bigcirc 4$

$5 \bigcirc 3$

$2 \bigcirc 6$

$6 \bigcirc 9$

$8 \bigcirc 8$

$7 \bigcirc 5$