MATHS





LIVEWORKSHEETS

40. Look at the number cards below.



a. Make the addition calculation with the largest possible answer. You must use all the cards.

_____

b. Make the addition calculation with the smallest possible answer.

_____

c. Make the subtraction calculation with the largest possible answer.

_____

d. Make the subtraction calculation with the smallest possible answer.

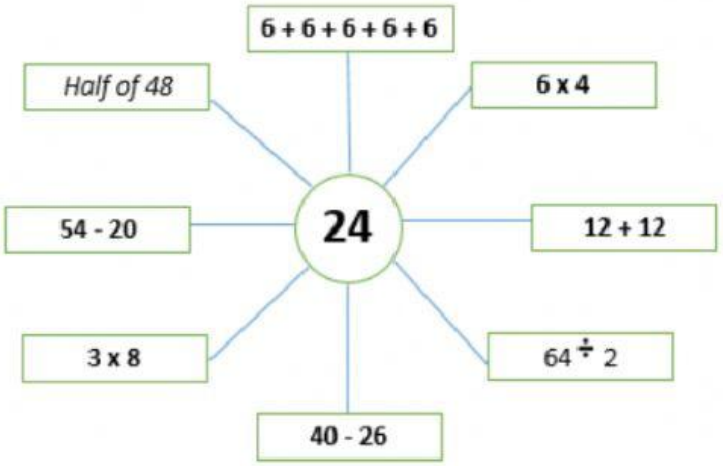
_____

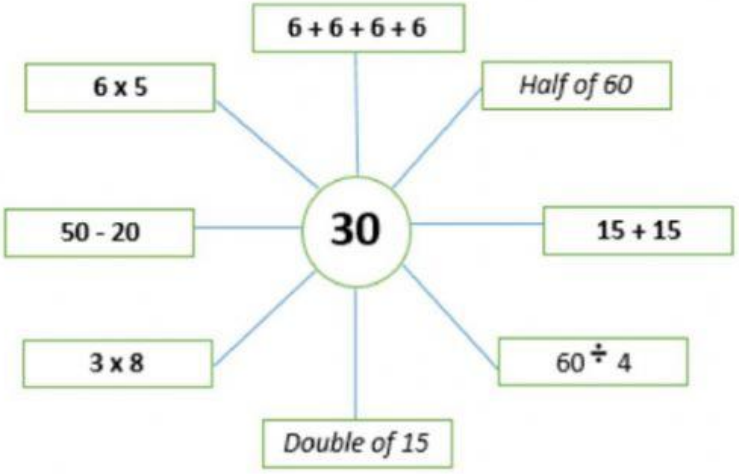
41. One apple weighs 20 grams. It weighs the same as 10 grapes. How much do 1 grapes weigh?

_____

LIVEWORKSHEETS

42. Here is a number spider for each given. Circle the wrong calculations.





LIVEWORKSHEETS

43. Fill in the gaps to complete the number sentence.

3	x	_____	=	15
12	+	_____	=	17
_____	-	8	=	5
8	=	_____	-	5
5	x	_____	=	30
_____	÷	2	=	7

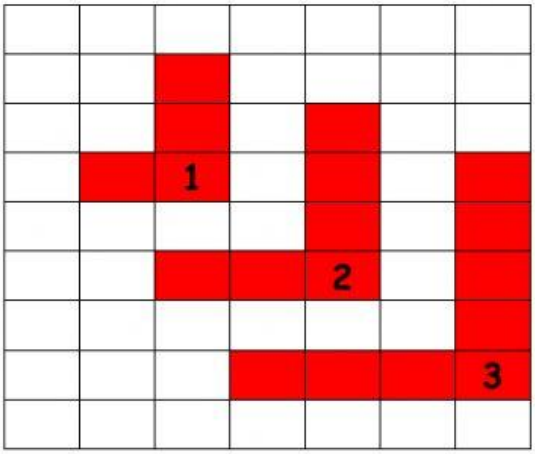
44. One apple weighs 40 grams. One raspberry weighs 5 grams. How many raspberry weigh the same as one apple? _____

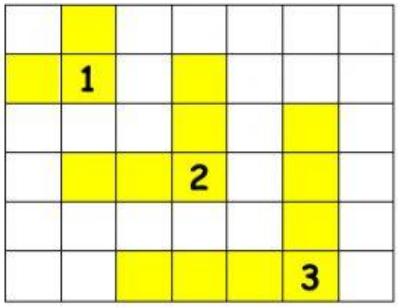
45. Reah is 60 centimeters tall. Her mom is twice as tall as she is. How tall is Reah's mom? _____

46. The car is 80 centimeters long. The bus is twice as long as the car. How long is the bus? _____

LIVEWORKSHEETS

47. Here are L- shapes made from squares.





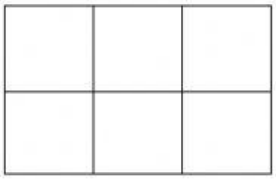
a. How many squares in L- shape 1? _____

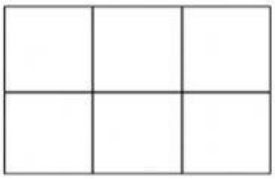
b. How many squares in L- shape 2? _____

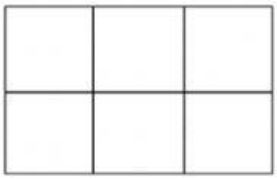
c. How many squares in L- shape 3? _____

d. How many squares do you need to make L- shape 4? _____

48. Shade the shape accordingly.

$\frac{1}{2}$ 

$\frac{1}{3}$ 

$\frac{2}{6}$ 

Which two fraction are the same size?

_____

$\frac{1}{2}$ 

$\frac{5}{8}$ 

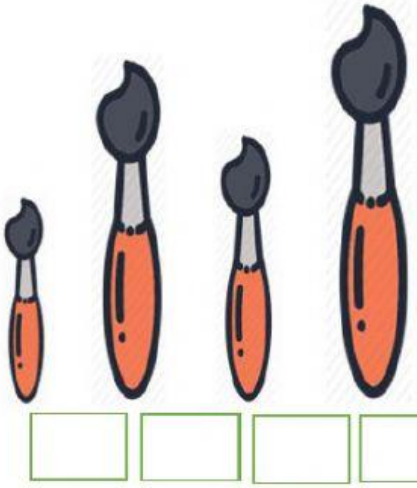
$\frac{2}{4}$ 

Which two fraction are the same size?

_____

LIVEWORKSHEETS

49. The first paint brush is 6 centimeters long. How long are the other paintbrush. Choose your answer on the given below.



5cm	9cm	7cm	11cm	12cm	20cm

50. 22 children are given 4 pencil each. How many pencils are there altogether?_____

51. Marichi has these coins. How much money does she have?





_____

LIVEWORKSHEETS

LIVEWORKSHEETS