

MATHS

REVISION!

2nd GRADE



40. Look at the number cards below.



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

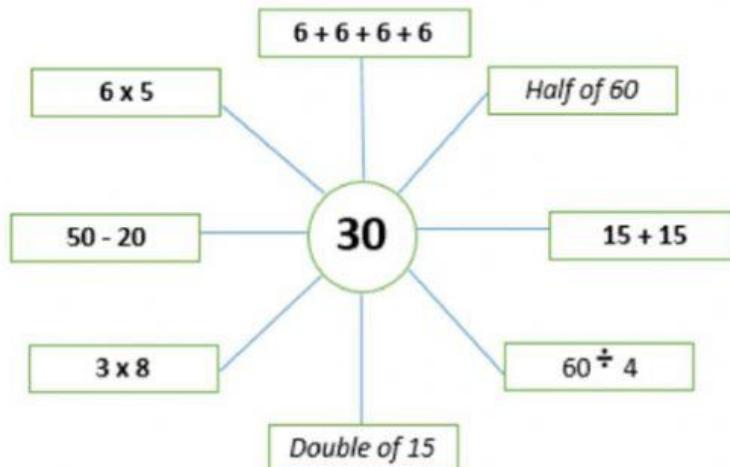
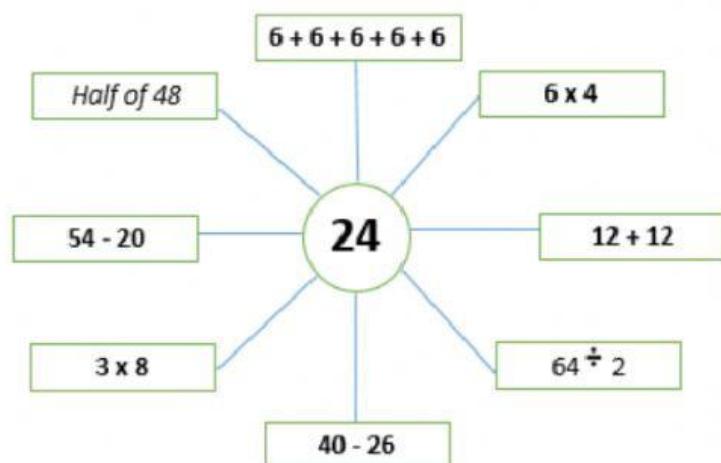
b. Make the addition calculation with the smallest possible answer.

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?

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



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

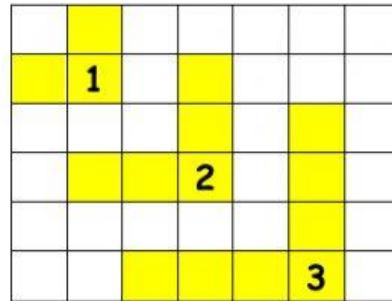
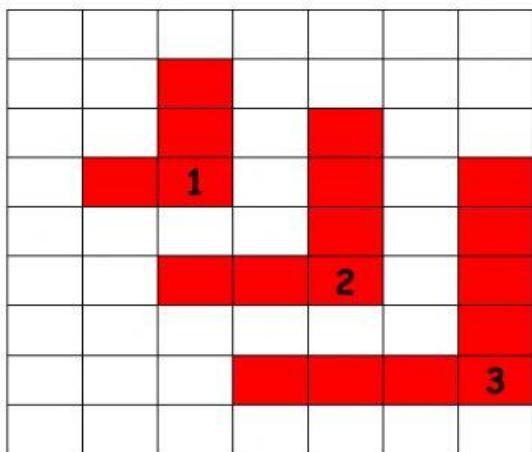
| | | | |
|-------|-------|---|----|
| 3 x | <hr/> | = | 15 |
| 12 + | <hr/> | = | 17 |
| <hr/> | - 8 | = | 5 |
| 8 = | <hr/> | - | 5 |
| 5 x | <hr/> | = | 30 |
| <hr/> | ÷ 2 | = | 7 |

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? _____

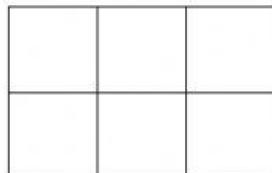
47. Here are L- shapes made from squares.



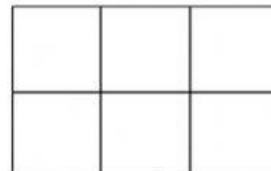
- a. How many squares in L- shape 1? _____
- b. How many squares in L- shape 2? _____
- c. How many squares in L- shape 3? _____
- d. How many squares do you need to make L- shape 4? _____

48. Shade the shape accordingly.

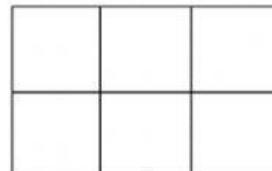
$$\frac{1}{2}$$



$$\frac{1}{3}$$

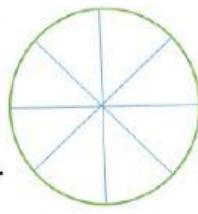


$$\frac{2}{6}$$

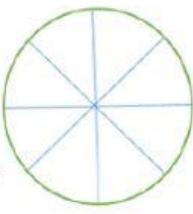


Which two fraction are the same size?

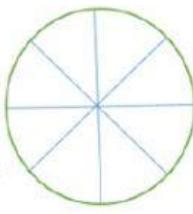
$$\frac{1}{2}$$



$$\frac{5}{8}$$

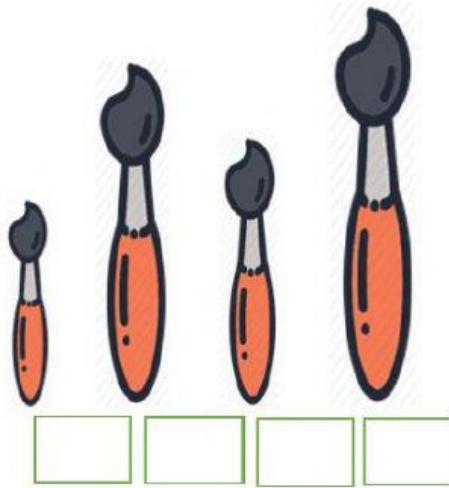


$$\frac{2}{4}$$



Which two fraction are the same size?

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?



