

Wednesday Workout Maths



1) Write the numbers from 1 to 30. Are they written correctly?

2) Count in 2s, 5s and 10s from any number.

Count in 2s – Take it in turns to say the next number (in 2s).

Count in 5s tapping body parts starting from your head, shoulders, hips, knees, toes.

Count in 10s – Give your partner some tens (sliding hands together as if giving money)!

3) Number bonds to 10 – For each number, write the number needed to make 10.

0 2 7 1
5 6 10
9 4 8
3

4) Number bonds to 20 - For each number, write the number needed to make 20

3 14 17
8 19
2 0
11 9 20
13 1 10

5) Know 1 more/1 less – Choose 5 numbers and think about what one more is and one less is for each one.

3

2

7

9

18

11

15

13

32

25

35

20

45

43

40

56

12

34

78

99

6) Days of the week

1. How many days are in a week?
2. What day comes after Saturday?
3. What day comes before Monday?
4. If the day is Monday, what day was it three days ago?

7) Ordering numbers: Put these numbers in order starting from the smallest:

132 11 54 45 28 213 82

Tip: Think about how many hundreds, tens and ones each number has.

8) Months of the year

1. How many months are there in a year?
2. What month comes after December?
3. What month comes before November?
4. If the month is April, what was the month three months before?

9) Odd and Even Numbers:

Even Steven is so great, he always ends in 0, 2, 4, 6 or 8

Odd Rod is so fine, he always ends in 1, 3, 5, 7 or 9

Split these numbers up into odd and even numbers:

7 24 83 42 16

61 73 34 13 10

Problems of the Day

- 1 Which of these numbers is closest to 10?

3 13

Which of these numbers is closest to 50?

75 28

- 2 What are the missing numbers?

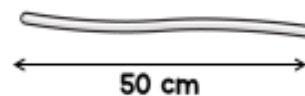
$$64 = 10 + \square$$

$$39 = 100 - \square$$

- 3 Annie has an 80 cm piece of wire.



She cuts the wire into two pieces.
The long piece is 50 cm long.



She cuts the smaller piece into 2
more pieces of equal size.

How long is one of these pieces?

- 1 Which of these numbers is closest to 10?



- Which of these numbers is closest to 50?



- 2 What are the missing numbers?

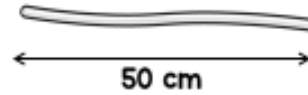
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How long is one of these pieces?

$$80 - 50 = 30$$
$$30 \div 2 = 15 \quad 15 \text{ cm}$$