



19th May

$$2^4$$

16

$$20 \div 100,000$$

0.0002

Find four different prime numbers that have a sum of 35.

2, 3, 11, 19

Muhammad and Oliver have 20p coins and 50p coins.

For every 4 20p coins, Muhammad has 3 50p coins.

For every 1 20p coins, Oliver has 2 50p coins.

Muhammad and Oliver have the same number of 20p coins.

Oliver has 12 20p coins.

How much money do they have altogether?

£21.30



M O

20 12 12

50 9 24

$$20 \times 24 = \pounds 4.80$$

$$50 \times 23 = \pounds 16.50$$