

Position the digits 3, 4 and 5 to make the product as large as possible.

3

4

5

×

=

Position the digits 3, 4, 5 and 6 to make the product as large as possible. Do it again to make the product as small as possible.

3

4

5

6

×

=

Which calculations give a 2-digit product?

47 × 2

21 × 5

18 × 6

13 × 8

23 × 4

14 × 7

Question 1: Harry buys 3 apples and 2 oranges. He pays with a £2 coin.

How much change does Harry get?

Apples: 40p
Oranges: 25p

Question 2: Mel buys some apples and an orange. She pays with a £2 coin and gets 15p change.

How many apples does Mel buy?

Question 3: Kate buys 8 apples and some oranges. She pays with a £5 note and gets 80p change.

How many oranges does Kate buy?

Question 4: Hugo buys apples and oranges. He pays with a £2 coin and gets 5p change.

How many apples and oranges does Hugo buy?

Stan buys some fruit.

He pays with one coin.

He gets 10p change.

Which fruits did Stan buy?

Find all possible answers.

Apples: 40p
Plums: 15p