

Systematic Listing (A)

List all two-digit numbers using the digits 2, 7 and 3.

List all possible pairs of fruits from pear, banana and apple.

List all possible outfits using a blue or yellow shirt and grey or brown shorts.

A café sells 4 drinks and 3 cakes.

How many different drink + cake combinations are possible?

Systematic Listing (B)

A café sells 4 drinks and 2 cakes.

How many different drink + cake combinations are possible?

List all two-digit numbers using the digits 3, 5 and 9.

List all possible outfits using a green or yellow shirt and grey or black shorts.

List all possible pairs of fruits from apple, orange and banana.

Systematic Listing (C)

A café sells 3 drinks and 3 cakes.

How many different drink + cake combinations are possible?

List all possible outfits using a blue or red shirt and white or grey shorts.

List all possible pairs of fruits from orange, apple and pear.

List all two-digit numbers using the digits 2, 8 and 7.

Systematic Listing (D)

List all possible outfits using a yellow or blue shirt and white or grey shorts.

List all two-digit numbers using the digits 9, 7 and 4.

A café sells 4 drinks and 2 cakes.

How many different drink + cake combinations are possible?

List all possible pairs of fruits from banana, pear and orange.

Systematic Listing (E)

List all possible pairs of fruits from grape, orange and banana.

List all two-digit numbers using the digits 6, 3 and 9.

List all possible outfits using a blue or red shirt and brown or black shorts.

A café sells 4 drinks and 2 cakes.

How many different drink + cake combinations are possible?

Systematic Listing (F)

List all possible outfits using a red or yellow shirt and white or brown shorts.

List all two-digit numbers using the digits 1, 5 and 4.

A café sells 3 drinks and 3 cakes.

How many different drink + cake combinations are possible?

List all possible pairs of fruits from orange, banana and apple.

Systematic Listing (G)

List all possible outfits using a green or blue shirt and grey or white shorts.

List all possible pairs of fruits from banana, pear and grape.

List all two-digit numbers using the digits 8, 7 and 3.

A café sells 3 drinks and 2 cakes.

How many different drink + cake combinations are possible?

Systematic Listing (H)

List all possible pairs of fruits from grape, orange and banana.

List all two-digit numbers using the digits 3, 8 and 2.

A café sells 4 drinks and 2 cakes.

How many different drink + cake combinations are possible?

List all possible outfits using a yellow or green shirt and brown or white shorts.

Systematic Listing (I)

A café sells 4 drinks and 4 cakes.

How many different drink + cake combinations are possible?

List all two-digit numbers using the digits 4, 3 and 5.

List all possible pairs of fruits from orange, banana and apple.

List all possible outfits using a green or blue shirt and white or black shorts.

Systematic Listing (J)

List all possible pairs of fruits from orange, pear and banana.

A café sells 4 drinks and 3 cakes.

How many different drink + cake combinations are possible?

List all possible outfits using a green or red shirt and grey or white shorts.

List all two-digit numbers using the digits 4, 8 and 1.