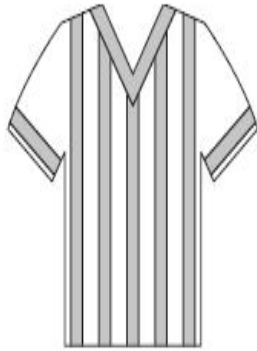


Adam chooses the colours for a new team shirt.

The shirt has **two** colours.



There are four colours to choose from: **yellow, blue, white** and **red**.

Write the **two** missing combinations.

The shirt could be:

- yellow and blue
- yellow and white
- yellow and red
- blue and white.

_____ and _____

_____ and _____

$$33,630 = 354 \times 95$$

Use this multiplication to complete the calculations below.

$354 \times 9.5 =$

$3,540 \times 95 =$

$3,363 \div 95 =$

The **original** price of this car is £8,999



What is the **sale** price of the car?

Here are four number cards.



Layla uses each card once to make a four-digit number.

She places:

- 4 in the tens column
- 2 so that it has a higher value than any of the other digits
- the remaining two digits so that 7 has the higher value.

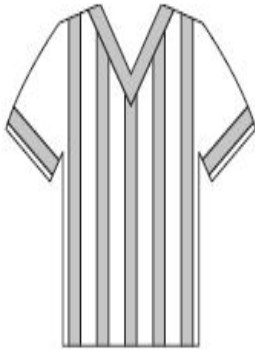
Write a digit in each box to show Layla's number.

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What number is 1,000 **less** than 9,072?

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The shirt has **two** colours.



There are four colours to choose from: **yellow, blue, white** and **red**.

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The shirt could be:

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blue and red

red and white

$$33,630 = 354 \times 95$$

Use this multiplication to complete the calculations below.

$$354 \times 9.5 = \boxed{3363}$$

$$3,540 \times 95 = \boxed{336300}$$

$$3,363 \div 95 = \boxed{35.4}$$

The **original** price of this car is £8,999



What is the **sale** price of the car? $\pounds 7899$

Here are four number cards.

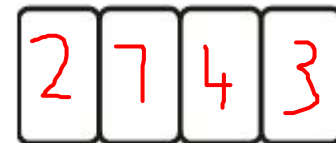


Layla uses each card once to make a four-digit number.

She places:

- 4 in the tens column ✓
- 2 so that it has a higher value than any of the other digits
- the remaining two digits so that 7 has the higher value.

Write a digit in each box to show Layla's number.



What number is 1,000 **less** than 9,072?

8072