

## A purple pencil with a yellow eraser tip is positioned diagonally across a pink rectangular eraser. The pencil is pointing towards the bottom left, and the eraser is positioned horizontally behind it.

What is the difference in cost between one pencil and one rubber?

[illegible]

## A blank grid of 20 columns and 10 rows. A rectangular box is located in the bottom right corner, spanning from the 15th column to the 20th column and from the 8th row to the 10th row.



## Multi-Step Questions

### Question 3

There are 72 girls playing in the playground.

Three sevenths of the children in the playground are boys.  
How many children are playing in the playground altogether?



### Show your method

A blank grid of 20 columns and 10 rows, with a small rectangular box in the bottom right corner.

### Question 4

Pavel is cooking a chicken casserole. The recipe he is following uses 336g of chicken to make three servings. Pavel is making eight servings.

How many grams will he have left over from 1 kilogram of chicken?

Show your method

[illegible]



## Multi-Step Questions

### Question 5

Nikita makes chocolate truffles to sell. Each chocolate costs 15p to make and each box costs 12p. She uses the formula:  $(\text{number of truffles} \times 15\text{p}) + (\text{number of boxes} \times 12\text{p}) = \text{cost}$ .

George buys one box of truffles for £0.87. How many truffles did he buy?

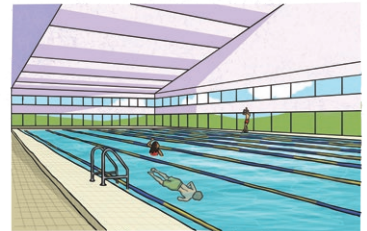
### Show your method

A blank grid of 20 columns and 10 rows, with a small rectangular box in the bottom right corner.

### Question 6

19 200 people visited the leisure centre this week. This is 20% fewer people than the week before.

How many people visited the leisure centre the previous week?



Show your method

A blank grid of 20 columns and 10 rows, with a rectangular box in the bottom right corner.