



Jenny has a piece of paper that is 40 cm long and 30 cm wide

She wants to put some green string around $\frac{1}{4}$ of the paper
(section A)

How much string will she need?

If she wanted to put some string around half of the paper
(section B) how much string would she need?

She wants to cover section A in red paper.

She wants to cover section B in orange paper.

She wants to cover section D in blue paper.

What is the area of the red paper she needs ?

What is the area of the orange paper she needs ?

What is the area of the blue paper she needs ?

What is the area of the whole piece of paper in m^2 ?