

Task 1: Watch video: <https://www.youtube.com/watch?v=AAY1bsazcgM>

Task 2: Calculate the perimeter of each of the shapes- write the answers inside the shapes.

1)

2)

3)

4)

5)

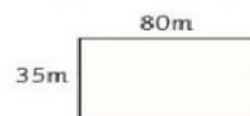
6)

Task 3: Answer the questions below.

Andy has baked a rectangular cake and wants to place a ribbon around the perimeter of the cake. He uses a ruler to measure each side and he writes down the measurements of 24cm, 14cm, 24cm and 14cm. How much ribbon does he need to go all the way around the cake?



Ellie wants to run around the perimeter of the rectangular school field. The two long sides are each 80m long and the two short sides are each 35m long. How far will Ellie travel if she ran around the perimeter of the field?



Katie has a hexagonal fish tank. She wants to buy a strip of fake plants to stick around the perimeter of the tank. All the sides measure 15cm each. How many centimetres of the fake plants will she need to buy to stick all the way around the fish tank?

