Coin trail

This task is about different ways of measuring length.

The students at Springfield School made a coin trail using just 20 cent coins to raise money for Daffodil Day.

a) The length of the 20 cent coin trail was 21,000 mm.

  i) Change this measurement to cm. [＿＿＿＿] centimetres

  ii) Change your answer for i) to metres. [＿＿＿＿] metres

b) The 20 cent coins would form a pile 1,500 mm high.

  i) Change this measurement to cm. [＿＿＿＿] centimetres

  ii) Change your answer for i) to metres. [＿＿＿＿] metres