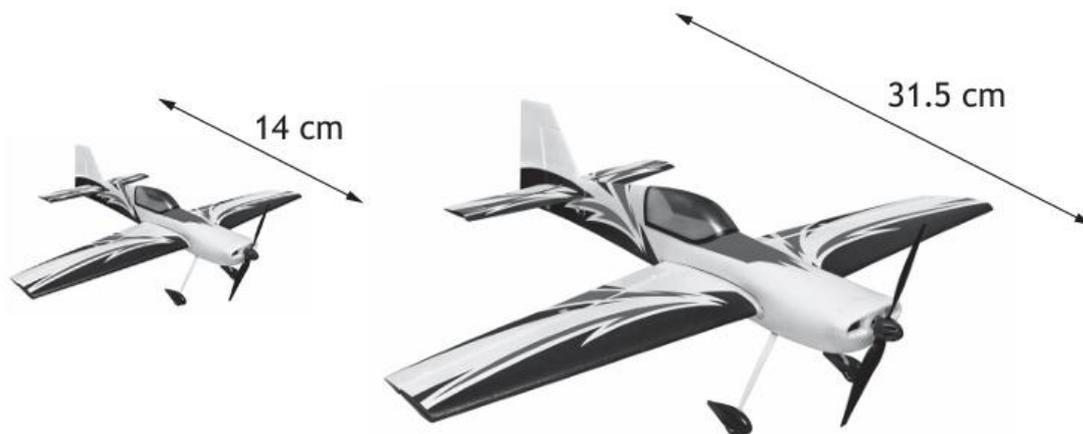


Two model aircraft are mathematically similar.



The small model is 14 centimetres long, and the area of one wing is 24 square centimetres.

The large model is 31.5 centimetres long.

Calculate the **area** of one wing of the large model.

3

Answer:

121.5 cm²