

Scale Drawings (A)

A model uses the scale 1 : 200. The real length is 10 m. Find the model length in cm.

A model uses the scale 1 : 50. The model length is 6 cm. Find the real length in m.

A model uses the scale 1 : 500. The real length is 24 m. Find the model length in cm.

A model uses the scale 1 : 750. The model length is 10 cm. Find the real length in m.

A model object is 3 cm long. The real object is 9 m long. Find the scale in the form 1 : n .

A building is 57 m tall. A model uses the scale 1 : 200. Find the height of the model in cm.

Scale Drawings (B)

A model uses the scale 1 : 250. The model length is 6 cm. Find the real length in m.

A building is 13 m tall. A model uses the scale 1 : 200. Find the height of the model in cm.

A model uses the scale 1 : 250. The real length is 24 m. Find the model length in cm.

A model uses the scale 1 : 100. The real length is 5 m. Find the model length in cm.

A model object is 15 cm long. The real object is 15 m long. Find the scale in the form 1 : n .

A model uses the scale 1 : 100. The model length is 9 cm. Find the real length in m.

Scale Drawings (C)

A model uses the scale 1 : 100. The real length is 12 m. Find the model length in cm.

A model object is 10 cm long. The real object is 5 m long. Find the scale in the form 1 : n .

A model uses the scale 1 : 750. The model length is 10 cm. Find the real length in m.

A building is 32 m tall. A model uses the scale 1 : 100. Find the height of the model in cm.

A model uses the scale 1 : 100. The model length is 7 cm. Find the real length in m.

A model uses the scale 1 : 250. The real length is 12 m. Find the model length in cm.

Scale Drawings (D)

A model uses the scale 1 : 750. The model length is 5 cm. Find the real length in m.

A model object is 12 cm long. The real object is 36 m long. Find the scale in the form 1 : n .

A model uses the scale 1 : 250. The real length is 29 m. Find the model length in cm.

A model uses the scale 1 : 100. The model length is 10 cm. Find the real length in m.

A model uses the scale 1 : 100. The real length is 17 m. Find the model length in cm.

A building is 15 m tall. A model uses the scale 1 : 500. Find the height of the model in cm.

Scale Drawings (E)

A model uses the scale 1 : 200. The real length is 8 m. Find the model length in cm.

A model uses the scale 1 : 50. The model length is 2 cm. Find the real length in m.

A model object is 3 cm long. The real object is 6 m long. Find the scale in the form 1 : n .

A model uses the scale 1 : 250. The real length is 17 m. Find the model length in cm.

A model uses the scale 1 : 500. The model length is 9 cm. Find the real length in m.

A building is 78 m tall. A model uses the scale 1 : 500. Find the height of the model in cm.

Scale Drawings (F)

A model uses the scale 1 : 500. The real length is 36 m. Find the model length in cm.

A model object is 8 cm long. The real object is 4 m long. Find the scale in the form 1 : n .

A model uses the scale 1 : 50. The real length is 17 m. Find the model length in cm.

A building is 29 m tall. A model uses the scale 1 : 100. Find the height of the model in cm.

A model uses the scale 1 : 50. The model length is 10 cm. Find the real length in m.

A model uses the scale 1 : 500. The model length is 4 cm. Find the real length in m.

Scale Drawings (G)

A model uses the scale 1 : 500. The real length is 40 m. Find the model length in cm.

A model uses the scale 1 : 200. The real length is 13 m. Find the model length in cm.

A building is 25 m tall. A model uses the scale 1 : 100. Find the height of the model in cm.

A model uses the scale 1 : 750. The model length is 4 cm. Find the real length in m.

A model object is 7 cm long. The real object is 3.5 m long. Find the scale in the form 1 : n .

A model uses the scale 1 : 100. The model length is 7 cm. Find the real length in m.

Scale Drawings (H)

A model uses the scale 1 : 100. The model length is 4 cm. Find the real length in m.

A model uses the scale 1 : 250. The real length is 22 m. Find the model length in cm.

A model uses the scale 1 : 50. The real length is 13 m. Find the model length in cm.

A model uses the scale 1 : 250. The model length is 7 cm. Find the real length in m.

A model object is 7 cm long. The real object is 14 m long. Find the scale in the form 1 : n .

A building is 51 m tall. A model uses the scale 1 : 200. Find the height of the model in cm.

Scale Drawings (I)

A model uses the scale 1 : 500. The model length is 10 cm. Find the real length in m.

A model object is 11 cm long. The real object is 11 m long. Find the scale in the form 1 : n .

A model uses the scale 1 : 500. The real length is 30 m. Find the model length in cm.

A model uses the scale 1 : 100. The real length is 2 m. Find the model length in cm.

A building is 44 m tall. A model uses the scale 1 : 100. Find the height of the model in cm.

A model uses the scale 1 : 200. The model length is 9 cm. Find the real length in m.

Scale Drawings (J)

A model object is 15 cm long. The real object is 30 m long. Find the scale in the form $1 : n$.

A model uses the scale $1 : 100$. The model length is 10 cm. Find the real length in m.

A model uses the scale $1 : 250$. The real length is 29 m. Find the model length in cm.

A model uses the scale $1 : 50$. The real length is 16 m. Find the model length in cm.

A building is 18 m tall. A model uses the scale $1 : 500$. Find the height of the model in cm.

A model uses the scale $1 : 250$. The model length is 8 cm. Find the real length in m.