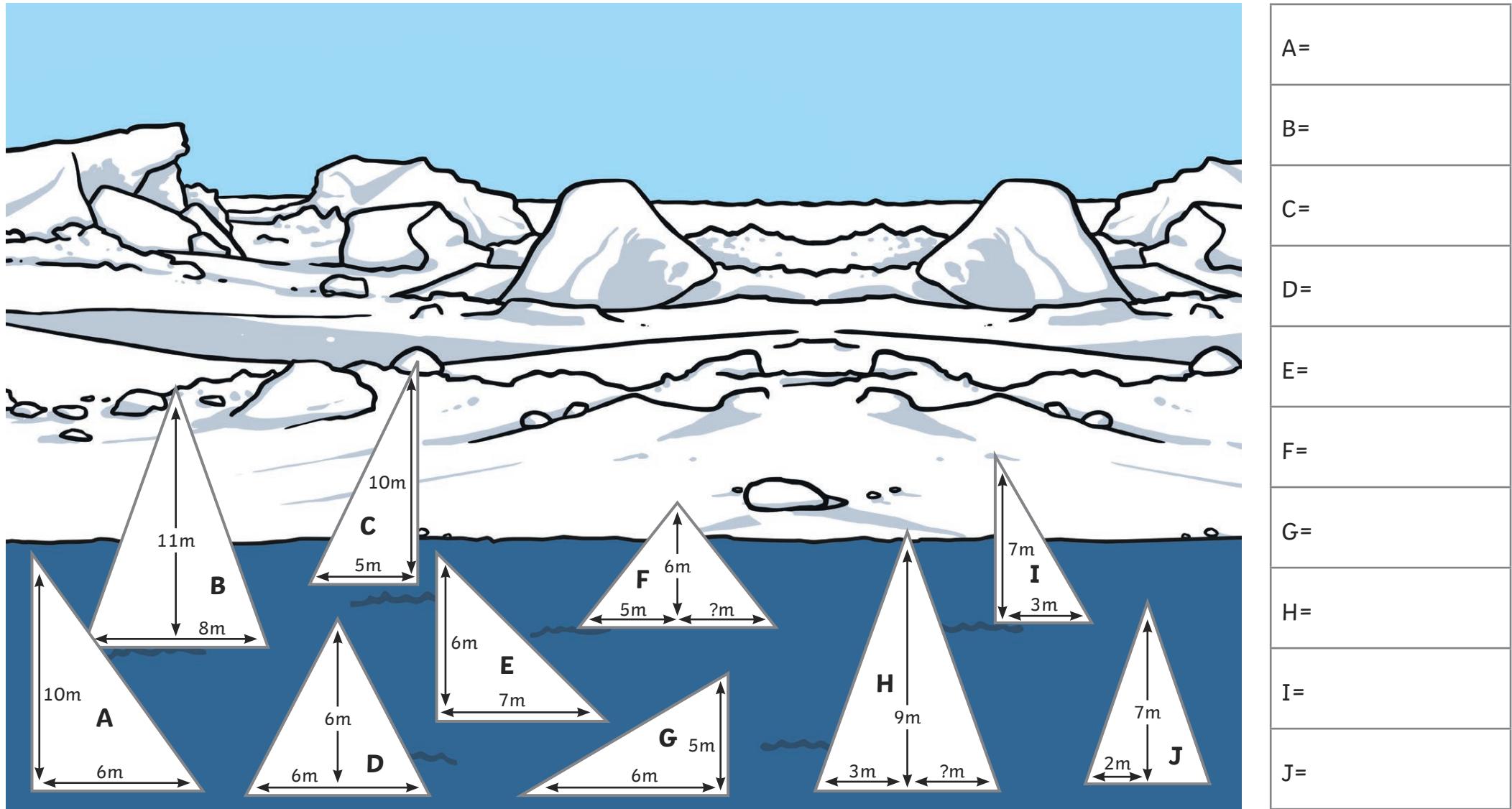


# Iceberg Areas

Work out the areas of these icebergs:



# Iceberg Areas Answers

**A** = 30m<sup>2</sup>

**B** = 44m<sup>2</sup>

**C** = 25m<sup>2</sup>

**D** = 18m<sup>2</sup>

**E** = 21m<sup>2</sup>

**F** = 30m<sup>2</sup>

**G** = 15m<sup>2</sup>

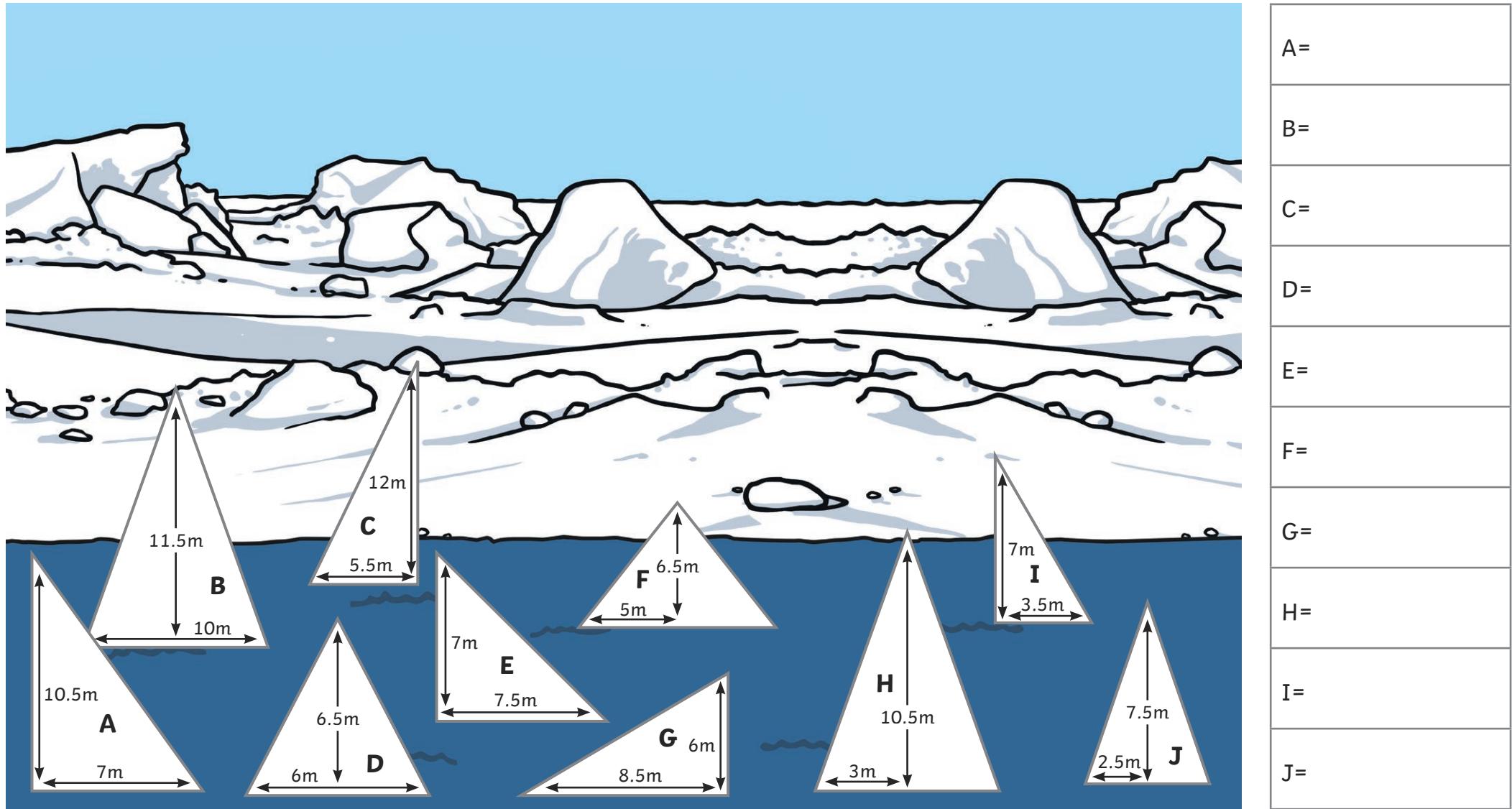
**H** = 27m<sup>2</sup>

**I** = 10.5m<sup>2</sup>

**J** = 14m<sup>2</sup>

# Iceberg Areas

Work out the areas of these icebergs:



# Iceberg Areas Answers

**A** =  $36.75\text{m}^2$

**B** =  $57.5\text{m}^2$

**C** =  $33\text{m}^2$

**D** =  $19.5\text{m}^2$

**E** =  $26.25\text{m}^2$

**F** =  $32.5\text{m}^2$

**G** =  $25.5\text{m}^2$

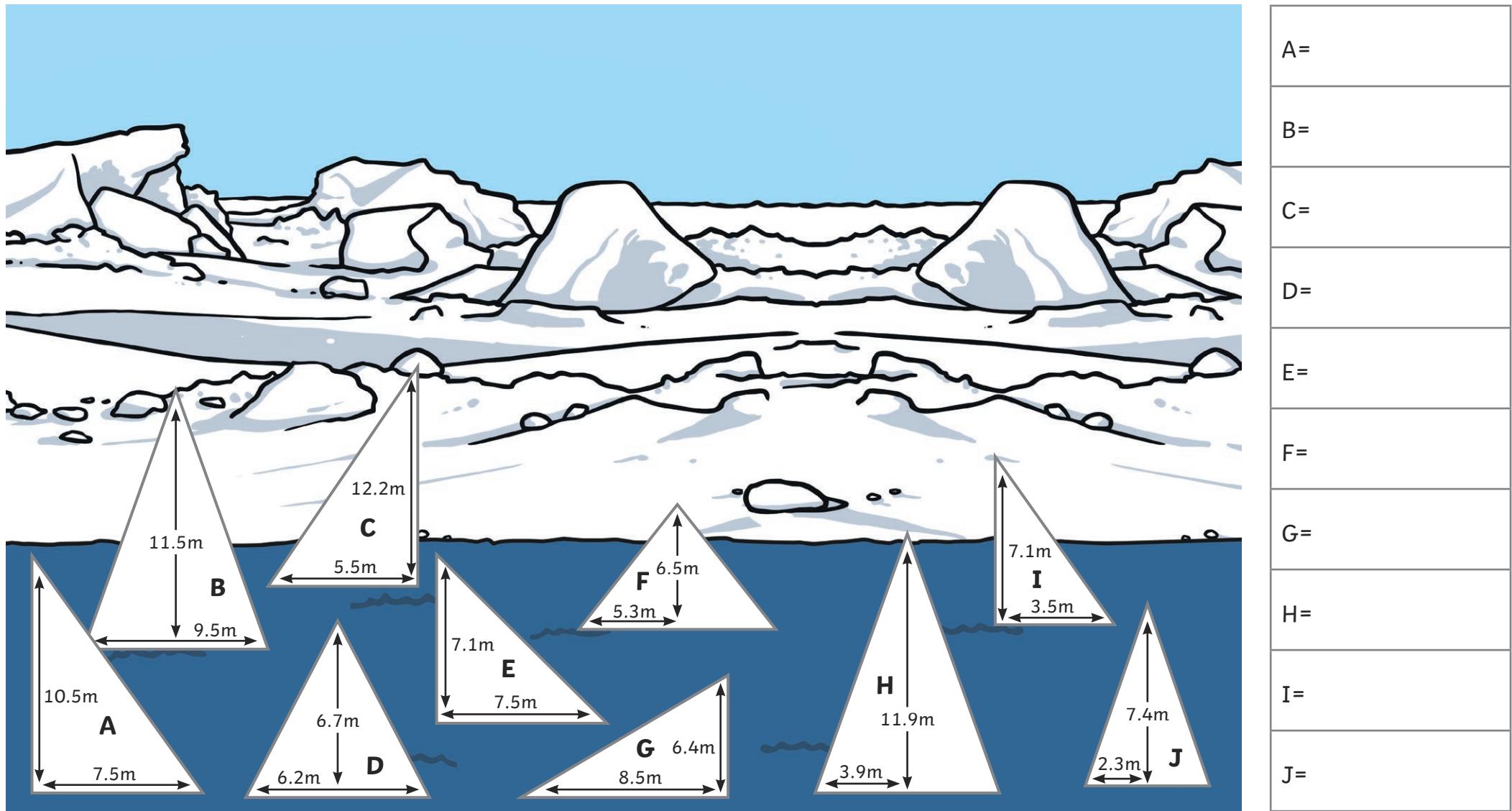
**H** =  $31.5\text{m}^2$

**I** =  $12.25\text{m}^2$

**J** =  $18.75\text{m}^2$

# Iceberg Areas

Work out the areas of these icebergs:



A=

B=

C=

D=

E=

F=

G=

H=

I=

J=

# Iceberg Areas Answers

**A** =  $39.375\text{m}^2$

**B** =  $54.625\text{m}^2$

**C** =  $33.55\text{m}^2$

**D** =  $20.77\text{m}^2$

**E** =  $26.625\text{m}^2$

**F** =  $17.225\text{m}^2$

**G** =  $27.2\text{m}^2$

**H** =  $23.205\text{m}^2$

**I** =  $12.425\text{m}^2$

**J** =  $8.51\text{m}^2$