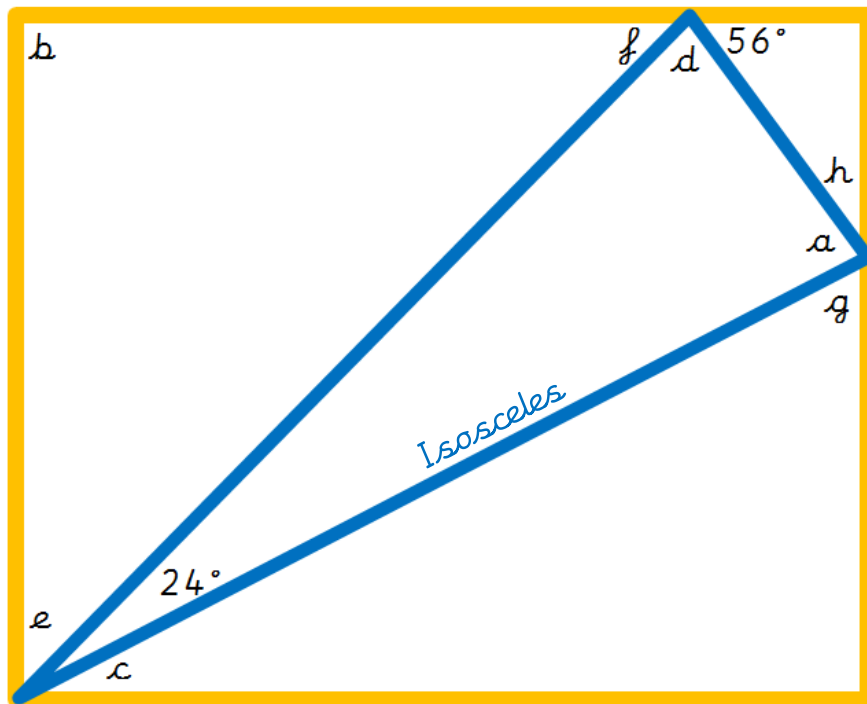


Deepening Understanding

YR6 Missing Angles

Apply your knowledge of geometry and shape properties to find the missing angles in the figure below.



Angle A =

Angle E =

Angle B =

Angle F =

Angle C =

Angle G =

Angle D =

Angle H =

Reasoning

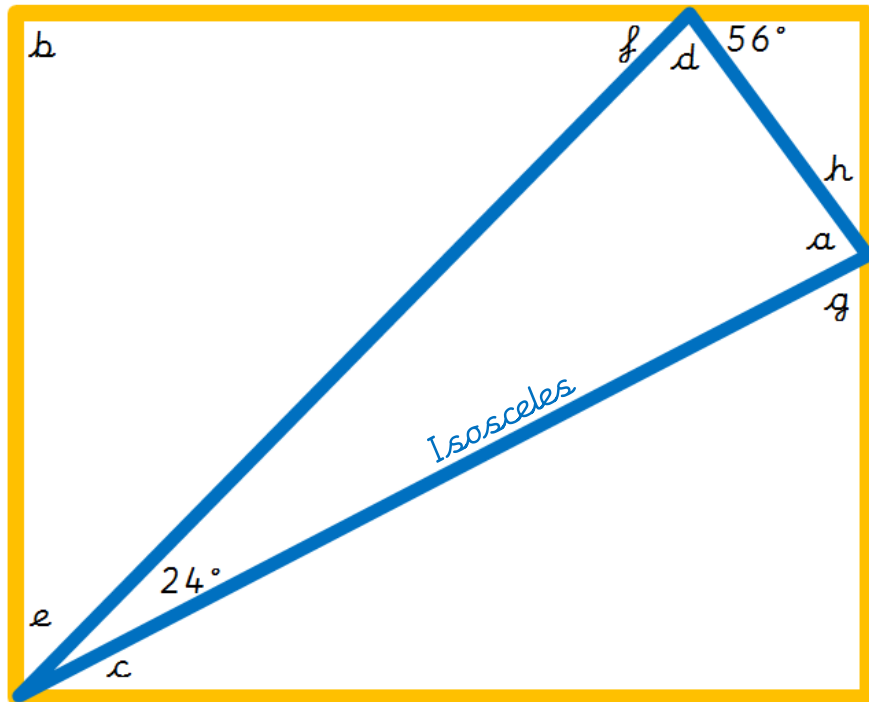
Can you explain how you found the missing values for angles A-H?



Deepening Understanding Answer Sheet

YR6 Missing Angles

Apply your knowledge of geometry and shape properties to find the missing angles in the figure below.



$$\text{Angle A} = 78^\circ$$

$$\text{Angle B} = 90^\circ$$

$$\text{Angle C} = 22^\circ$$

$$\text{Angle D} = 78^\circ$$

$$\text{Angle E} = 44^\circ$$

$$\text{Angle F} = 46^\circ$$

$$\text{Angle G} = 68^\circ$$

$$\text{Angle H} = 34^\circ$$

