The diagram shows triangle FGH.

- $\mathrm{FG}=25$ centimetres
- $\mathrm{FH}=32$ centimetres
- Angle GFH $=58^{\circ}$


Calculate the area of triangle FGH. $\mathbf{2}$

Answer:
$339.2 \mathrm{~cm}^{2}$

