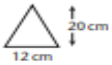
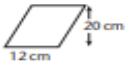
Sheet 38 AREA OF TRIANGLES/PARALLELOGRAMS 38

Area of triangle $= \frac{\text{base} \times \text{height}}{2}$



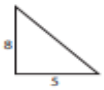
Area = 120 cm²

Area of parallelogram = base × height



Area = 240 cm²

Find the area of each triangle. All lengths are in centimetres.

1. 

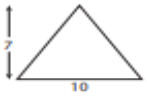
Area = ... cm²

3. 

Area = ... cm²

5. 

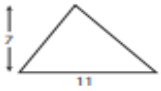
Area = ... cm²

2. 

Area = ... cm²

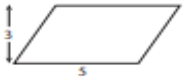
4. 

Area = ... cm²

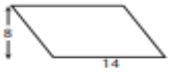
6. 

Area = ... cm²

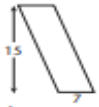
Find the area of each parallelogram. All lengths are in centimetres.

7. 

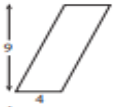
Area = ... cm²

9. 

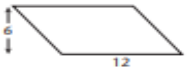
Area = ... cm²

11. 

Area = ... cm²

8. 

Area = ... cm²

10. 

Area = ... cm²

12. 

Area = ... cm²