## Area of Parallelograms

Section A - Calculate the areas:
1)

2)

3)

4)

5)

6)


Section B - For each question, find the value of $x$ given the areas.
Area $=96 \mathrm{~cm}^{2}$
Area $=80 \mathrm{~cm}^{2}$

2)

Area $=132 \mathrm{~cm}^{2}$
3)

4) $\quad$ Area $=36 \mathrm{~cm}^{2}$



