

GOING CAMPING

A camping ground was divided into areas they called '*standard camping areas*'.

They measured some tents of different sizes and drew this diagram.

Standard camping area

- 1 How many standard camping areas would be needed for each of these combinations?

- a 11 small tents
- b 9 medium tents
- c 7 large tents

- 2 How many standard areas would they need for **all** of the tents?



Small tent
 ($\frac{1}{4}$ length)



Medium tent
 ($\frac{1}{3}$ length)



Large tent
 ($\frac{1}{2}$ length)