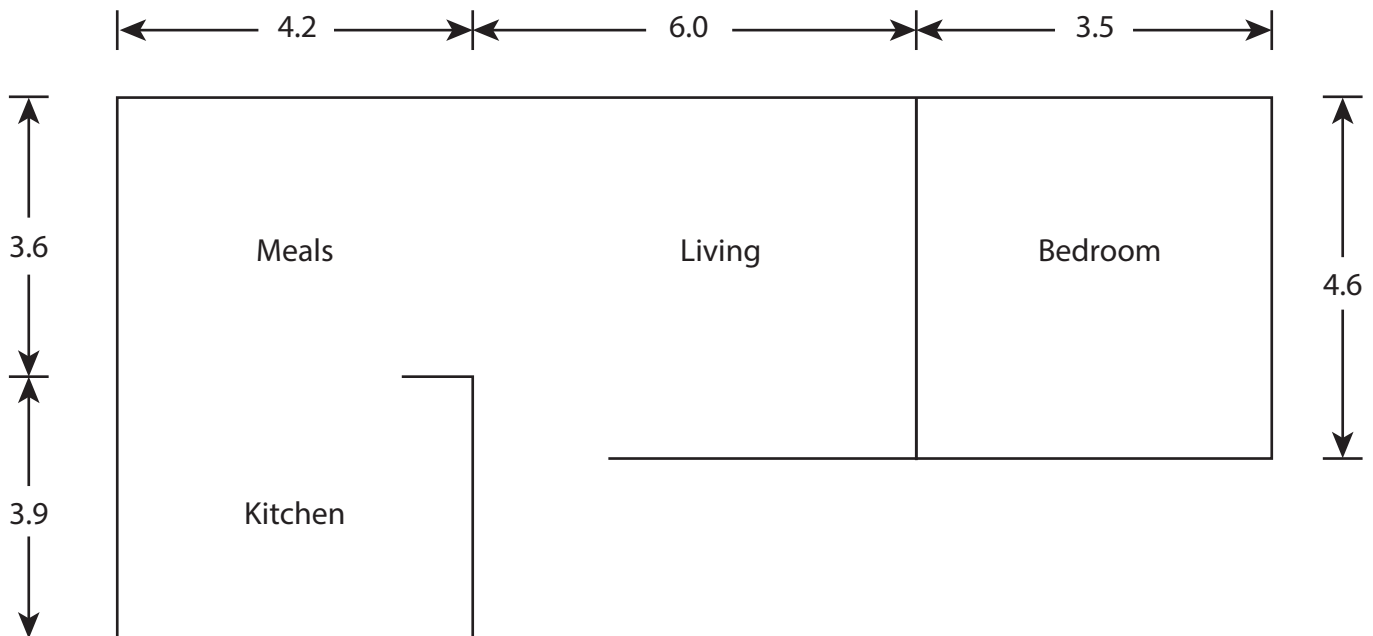




## Helpful room calculations

Work out the approximate required kW's to heat or cool the room  
Standard calculations to assist  
(other factors will influence the calculations)



|         |                                                                                                 |
|---------|-------------------------------------------------------------------------------------------------|
| Living  | $6.0\text{m} \times 4.6 = 27.60\text{m Sq}$                                                     |
| Meals   | $4.2\text{m} \times 3.6 = 15.12\text{m Sq}$                                                     |
| Kitchen | $3.9\text{m} \times 4.2\text{m} = 16.38\text{m Sq}$                                             |
| Total   | $59.1\text{m Sq} \times 130 \text{ (heatload)} = 7,683 \text{ watts} = 7.7\text{kW's required}$ |