What time is shown?

What is the difference in grams between 1.25kg and 760g?

a) what is the name given to the shaded shapes?

b) What type of angle is x?

The total pay in pounds for a salesman is:

\[ \text{Total pay} = \text{Basic wage} + \text{tickets sold \times 3} \]

a) How much does the salesman get for each ticket sold?

b) If the basic wage is £120 and he sells 35 tickets, what is the total pay?

\[ I = PRT \]

Find the value of \( I \) when \( P = 20 \), \( R = 8 \) and \( T = 0.5 \)