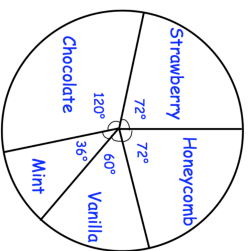


7th July

$$2\frac{1}{4} \times 4$$

$$\begin{array}{r} 4062 \\ \times \quad 37 \\ \hline \end{array}$$



Last week Dara read $\frac{3}{5}$ of his book.

This week he read the **other** 120 pages to finish his book.

How many pages are there in Dara's book?

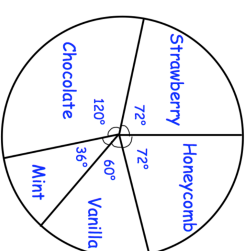
Find the value of y in this equation

$$8 + 2y = 80 - 6y$$

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