

$$24 \times 10 \times 360 \times 8 \times 6:$$

$$15 \times 8 \times 384 \times 12 \times 8 :: 120 : \chi$$

$$24 \times 10 \times 360 \times 6:$$

$$15 \times 8 \times 384 \times 12 :: 120 : \chi$$

$$10$$

$$8$$

$$12$$

$$\begin{array}{r|l} 240 & 120 \\ \hline \end{array}$$

$$\begin{array}{r|l} 120 & 120 \\ \hline \end{array}$$

$$\begin{array}{r|l} 000 & 2 \\ \hline \end{array}$$

$$\begin{array}{r|l} 0 & 384 \\ \hline \end{array}$$

$$360$$

$$\begin{array}{r|l} 4608 & 24 \\ \hline \end{array}$$

$$2$$

$$\begin{array}{r|l} 220 & 192 \\ \hline \end{array}$$

$$\begin{array}{r|l} 720 & 24 \\ \hline \end{array}$$

$$\begin{array}{r|l} 48 & 12 \\ \hline \end{array}$$

$$\begin{array}{r|l} 0 & 30 \\ \hline \end{array}$$

$$\begin{array}{r|l} 0 & 0 \\ \hline \end{array}$$

$$6$$

$$0$$

$$\begin{array}{r|l} 180 & 6 \\ \hline \end{array}$$

$$\begin{array}{r|l} 0 & 30 \\ \hline \end{array}$$

$$15:16::120:\chi=128$$

$$1015$$

$$16$$

$$720$$

$$12$$

$$15 \mid 1920 \mid 128$$

$$42$$

$$120$$

$$00$$

Той примѣръ има ѿвѣщн дѣлители 120, и 24 и 6 и 2. Глѣдай какъ смалѣватъ пѣрвыа и втѣорыа предѣлы.

Исхвѣрламе пѣрво изъ пѣрвыа предѣла