

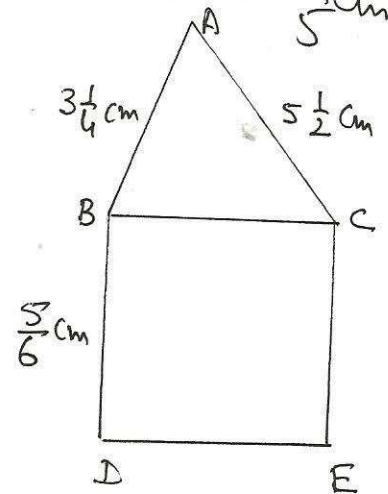
VII - Mathematics Assignments No-04 - Fractions and Decimals

Q1. Suresh solved $2\frac{2}{7}$ part of an exercise whereas his friend Sunil solve $2\frac{4}{5}$ of it who solved lesser part

Q2. Nisha purchased $5\frac{1}{2}$ kg potatoes and $2\frac{1}{4}$ kg brinjal. Find the total vegetables purchased by Nisha.

Q3. The length and breadth of a rectangular sheet of paper is $12\frac{1}{3}$ cm and $8\frac{4}{5}$ cm. Find its perimeter.

Q4. Find the perimeter of $\triangle ABC$ and square $BCED$. Which figure has greater perimeter



Q5. Manu purchased $5\frac{3}{4}$ kg mangoes from one shop and $2\frac{1}{4}$ kg mangoes from other shop. He gave to a beggar $\frac{1}{2}$ kg mangoes. How much left with him?

(Q1) Suresh	(Q3) $42\frac{4}{15}$ cm	\triangle has more perimeter than square
(Q2) $7\frac{3}{4}$ kg	(Q4) Perimeter of $\triangle = 9\frac{7}{12}$ cm $\square = 3\frac{1}{3}$ cm	(Q5) $7\frac{1}{2}$ kg