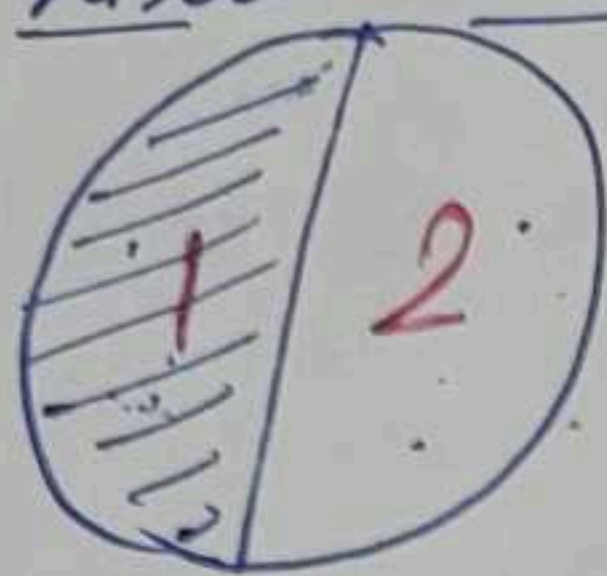


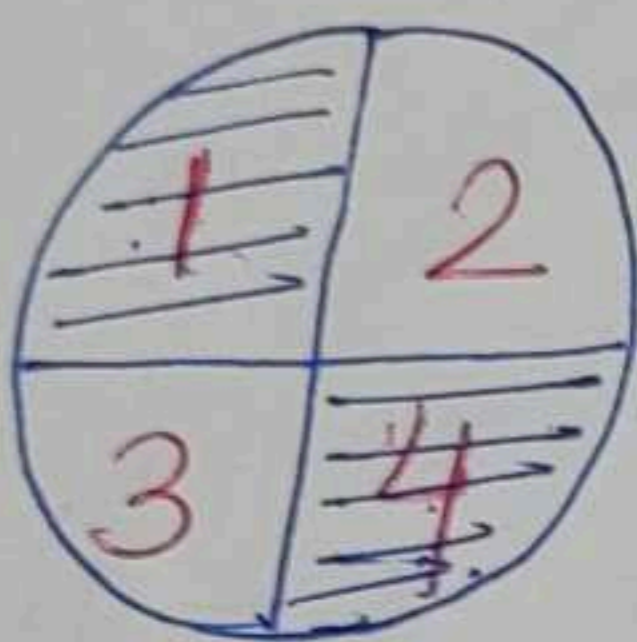
7/1/2022

L13 - FRACTIONS

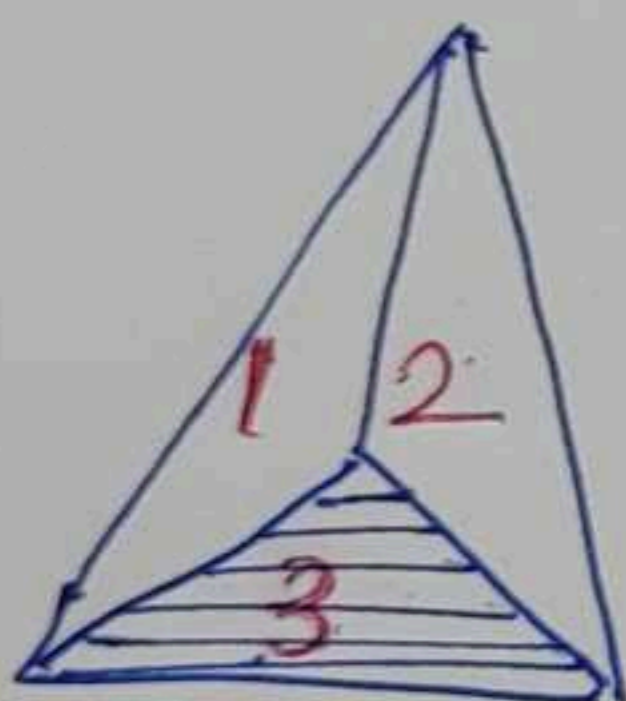
I A part of
Write the fraction



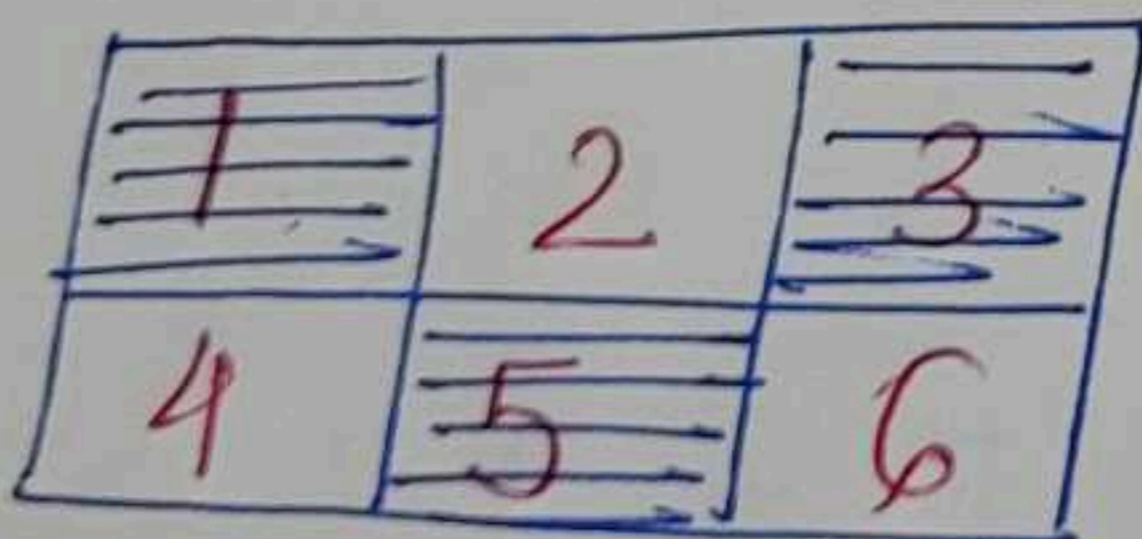
$$= \frac{1}{2} \rightarrow \begin{array}{l} \text{coloured part} \\ \text{total parts} \end{array}$$



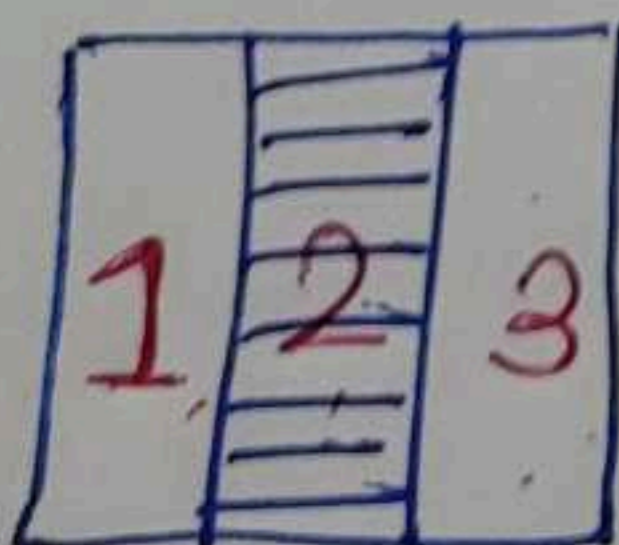
$$= \frac{2}{4}$$



$$= \frac{1}{3}$$



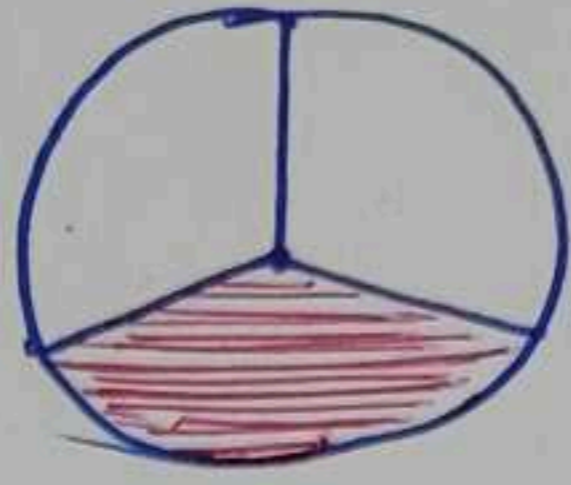
$$= \frac{3}{6}$$



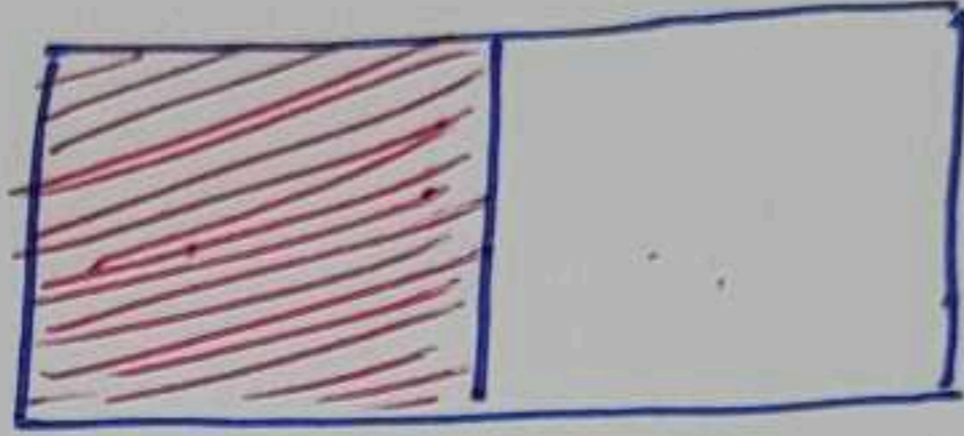
$$= \frac{1}{3}$$

II Colour the fraction following

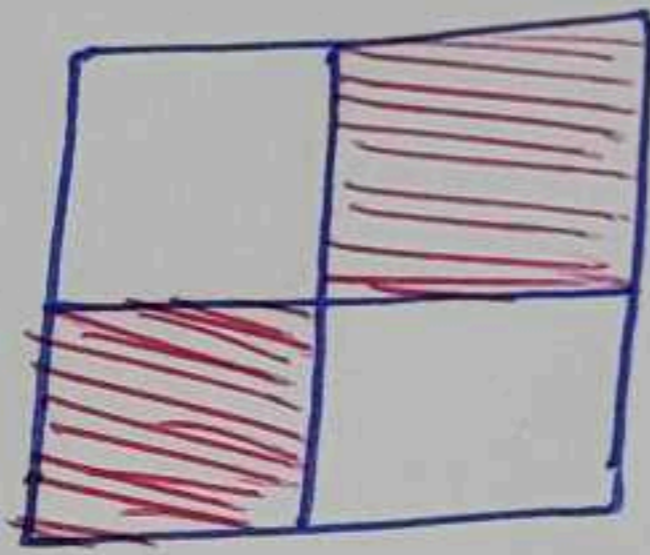
1.) Colour $\frac{1}{3}$ of =



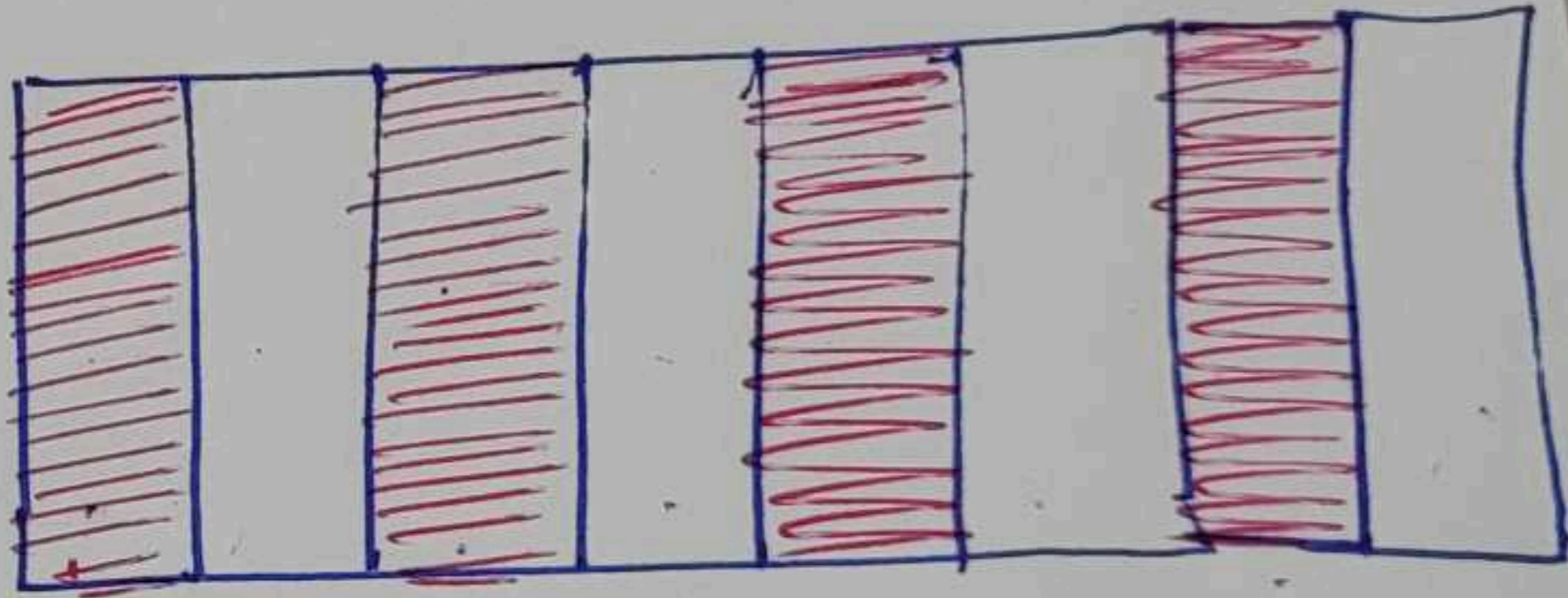
2.) Colour $\frac{1}{2}$ of =



3.) Colour $\frac{2}{4}$ of =



4.) Colour $\frac{4}{8}$ of =



5.) Colour $\frac{3}{6}$ of =

