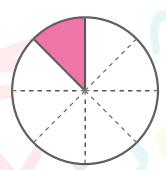


## AREA METHOD



1) Draw Two Rectangles



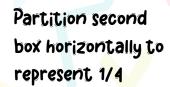
$$\frac{1}{3}+\frac{1}{4}=?$$

2) Break into parts

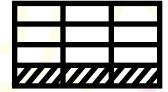


% X÷y

Partition first box vertically to represent 1/3







Divide first box as same units as second box

Divide second box as same units as first box

4) Count the shaded units

$$\frac{4}{12} + \frac{3}{12} = \frac{7}{12}$$



5) Simplify the fractions if possible.



