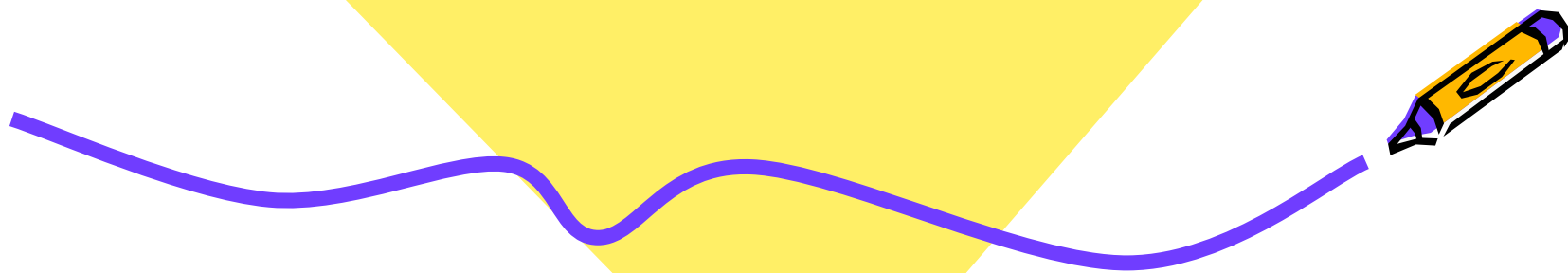
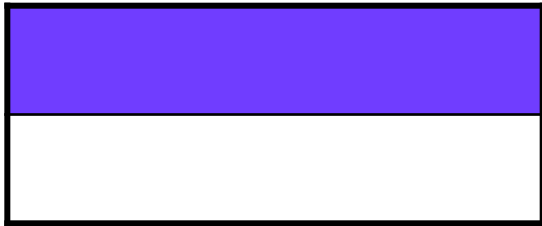


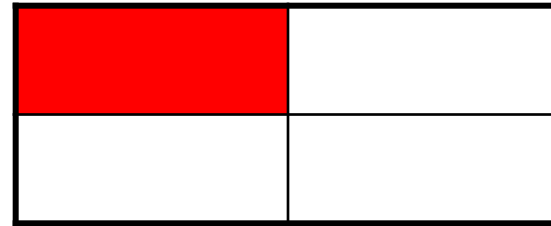


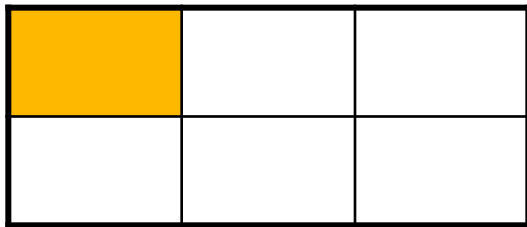
Fractions



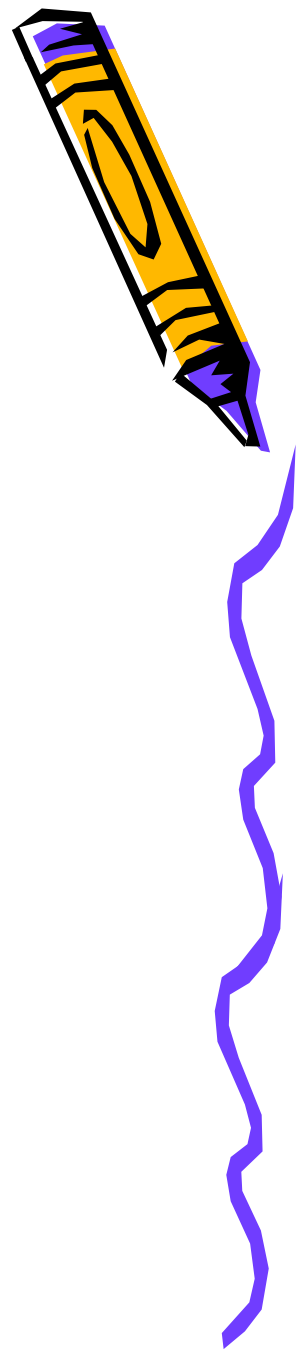
Name each Fraction



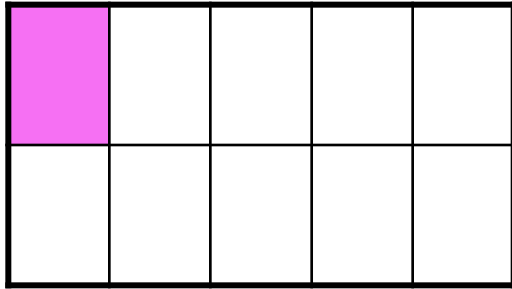


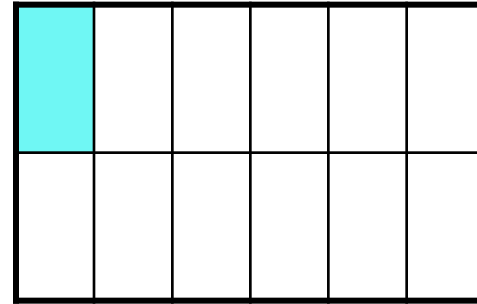


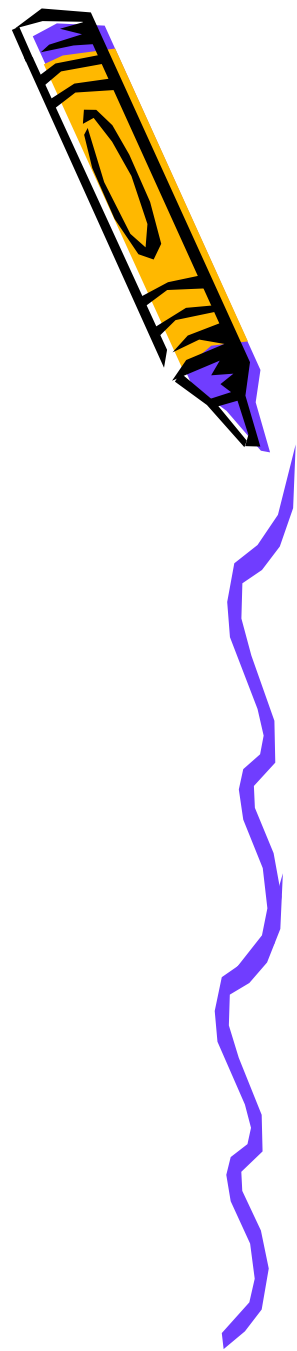




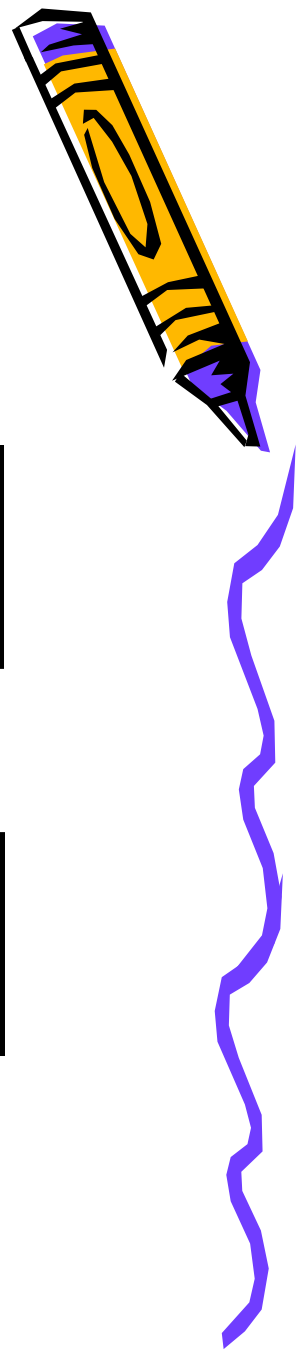
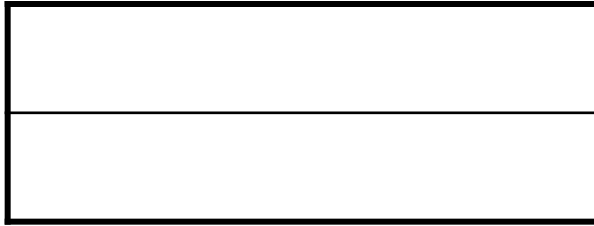
Name each Fraction



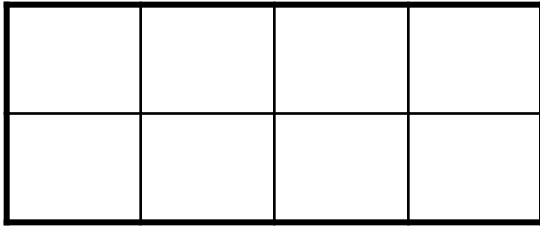




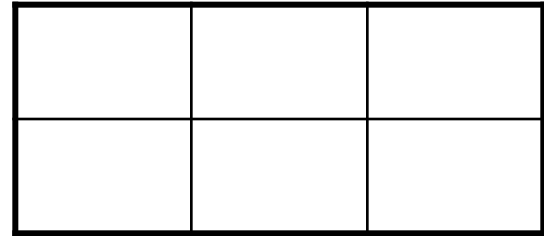
Colour 1/2



Colour each Fraction



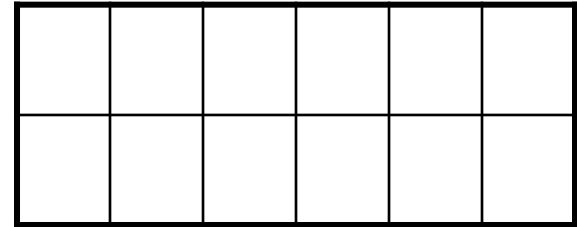
$\frac{2}{8}$



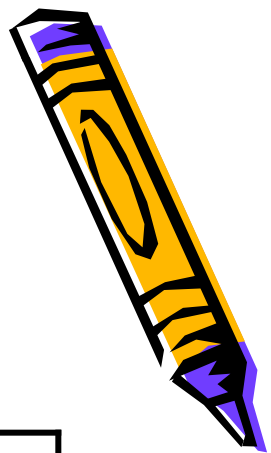
$\frac{3}{6}$



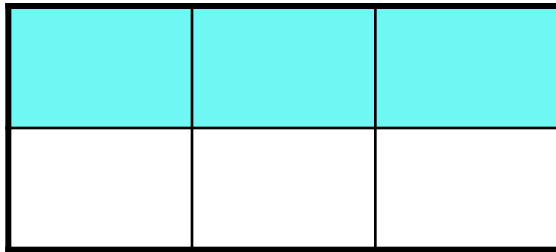
$\frac{7}{10}$



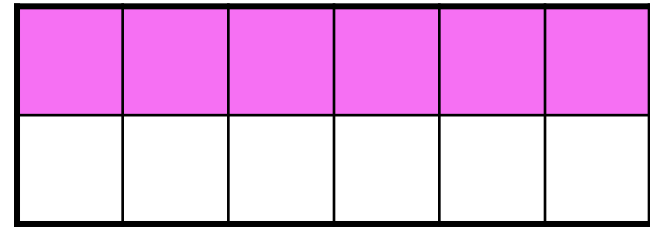
$\frac{5}{12}$



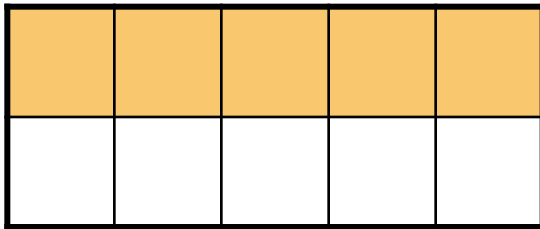
Which fraction is shaded?



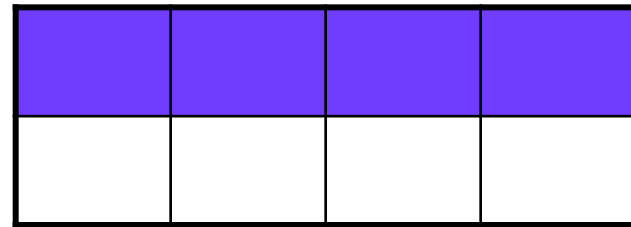
_____ or _____



_____ or _____



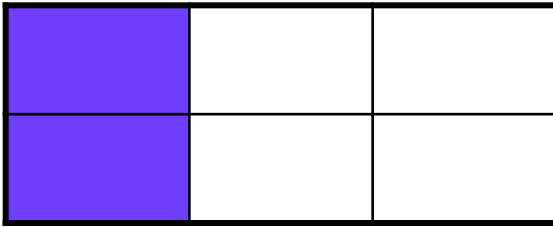
_____ or _____



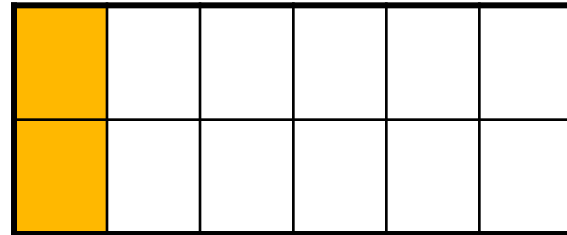
_____ or _____



Which Fraction is shaded?



_____ or _____



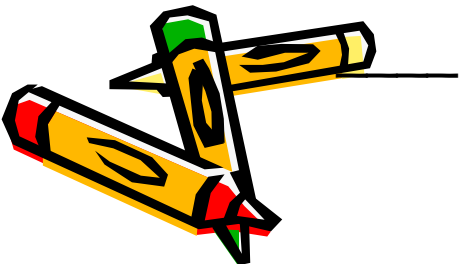
_____ or _____



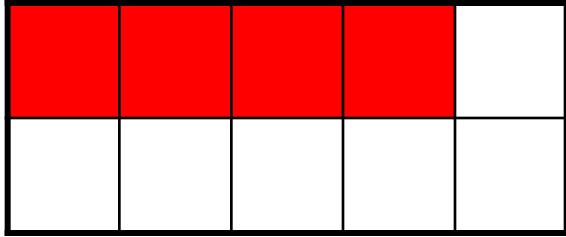
_____ or _____



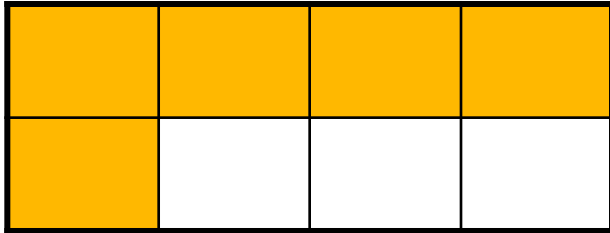
_____ or _____

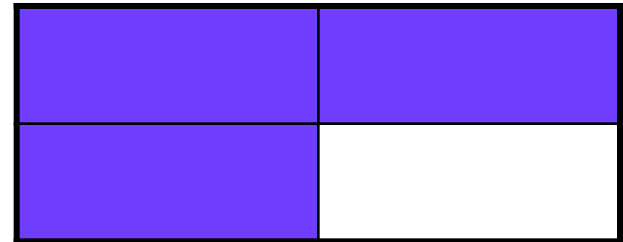


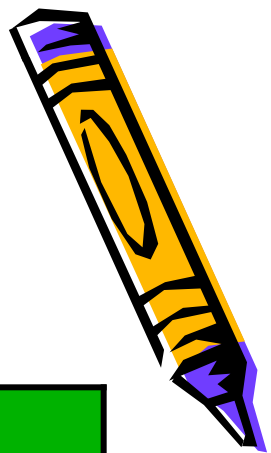
Which fraction is shaded?



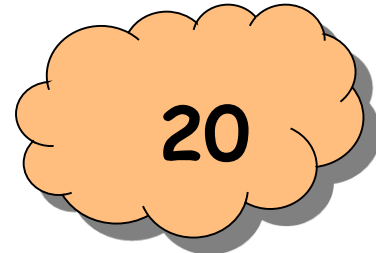








Fractions of 20



- $1/2 =$

- $1/4 =$

- $1/5 =$

- $1/10 =$

- $2/4 =$

- $3/4 =$

- $2/5 =$

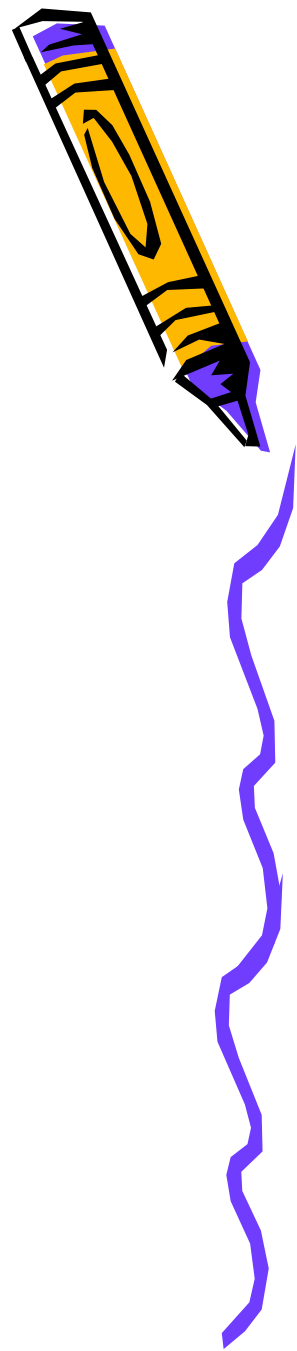
- $4/5 =$

- $6/10 =$



Fractions of

24



- $1/2 =$
- $1/3 =$
- $1/4 =$
- $1/6 =$

- $2/3 =$
- $3/4 =$
- $2/6 =$
- $5/6 =$



Fraction Problems 1



- A large chocolate cake weighs 800g. How much does $\frac{1}{2}$ of the cake weigh? _____
- How much does $\frac{3}{4}$ of the cake weigh?

$\frac{1}{4}$ weighs _____ so

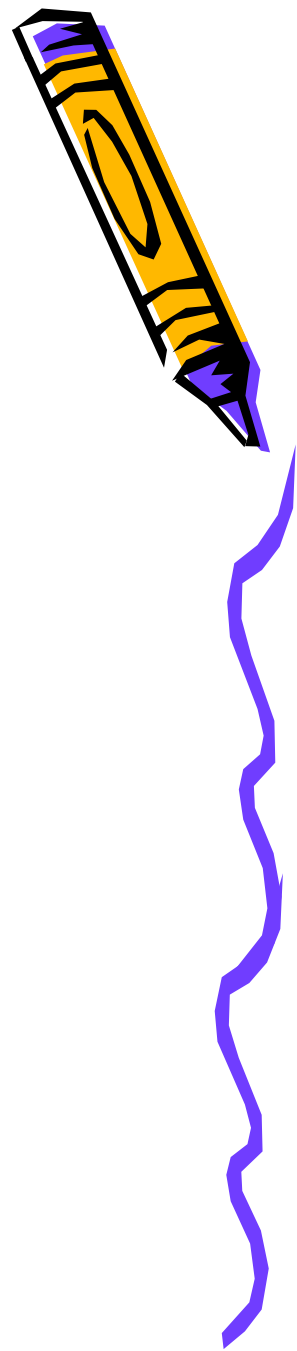
$\frac{3}{4}$ weighs _____



Fraction Problems 2

- If $\frac{1}{4}$ of a packet of Jelly Beans has 7 sweets. How many are there in a whole packet?

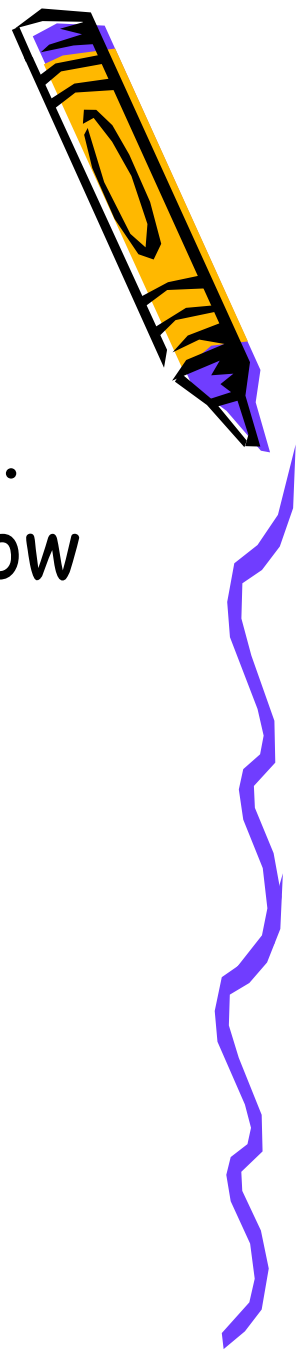
_____ Beans



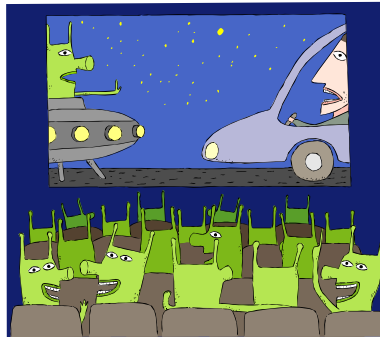
Fraction Problems 3

- There are 38 Smarties in a packet. If I gave you half of my packet, how many Smarties would you get?

_____ Smarties



Fraction Problems 4



- Sixteen Aliens visit earth. Twelve of them are green. What fraction are not green?

_____ or _____



Fraction Problems 5

- John is 8 years old.
His sister is a quarter
of his age. John's
favourite colour is
red. How old is John's
sister?

_____ years old.

