

### 3 PUT A RING AROUND IT

Put a ring around

a half ( $\frac{1}{2}$ ) of these



b quarter ( $\frac{1}{4}$ ) of these



c a third ( $\frac{1}{3}$ ) of these



d a fifth ( $\frac{1}{5}$ ) of these



e a quarter ( $\frac{1}{4}$ ) of these



f a fifth ( $\frac{1}{5}$ ) of these



g three quarters ( $\frac{3}{4}$ ) of these

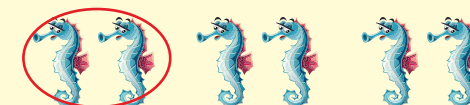


h four fifths ( $\frac{4}{5}$ ) of these



#### Example

Put a ring around a third ( $\frac{1}{3}$ ) of these sea horses.



$2 + 2 + 2 = 6$ , so  $\frac{1}{3}$  of 6 is 2.