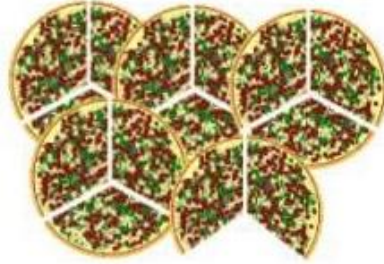


## Mild

7. These "pizzas" have been cut into "thirds".
- From the 4 whole pizzas, you get ..... thirds?
  - From the  $\frac{2}{3}$  pizza, you get ..... thirds?
  - How many thirds is this altogether ?
  - Write this as  $4\frac{2}{3} = \frac{\dots}{3}$ .



8. Copy and complete :-
- $3\frac{2}{5} = ((3 \times 5) + 2)$  "fifths" = 17 "fifths" =  $\frac{\dots}{5}$ .
  - $1\frac{3}{10} = ((1 \times 10) + 3)$  "tenths" = 13 "tenths" =  $\frac{\dots}{10}$ .
  - $2\frac{7}{8} = ((2 \times \dots) + \dots)$  "eighths" = ... "eighths" =  $\frac{\dots}{8}$ .
  - $10\frac{7}{9} = ((\dots \times \dots) + \dots)$  "ninths" = ... "ninths" =  $\frac{\dots}{9}$ .

9. Copy and complete :-

(a)  $4\frac{1}{3} = \dots\dots\dots$       (b)  $2\frac{4}{7} = \dots\dots\dots$       (c)  $8\frac{4}{5} = \dots\dots\dots$       (d)  $2\frac{9}{10} = \dots\dots\dots$

10. Change each of the following mixed numbers to top heavy fractions :-

(a)  $1\frac{1}{2}$       (b)  $5\frac{3}{4}$       (c)  $6\frac{2}{5}$       (d)  $7\frac{1}{8}$   
(e)  $10\frac{2}{3}$       (f)  $3\frac{9}{10}$       (g)  $2\frac{5}{9}$       (h)  $6\frac{6}{7}$

11. How many  $\frac{1}{2}$  pizza slices can I get from :-

(a) 2 pizzas      (b) 5 pizzas  
(c)  $3\frac{1}{2}$  pizzas      (d)  $10\frac{1}{2}$  pizzas ?



12. How many  $\frac{1}{3}$  litre glasses can be filled from :-

(a) 3 litres      (b)  $1\frac{2}{3}$  litres      (c)  $2\frac{1}{3}$  litres      (d)  $6\frac{2}{3}$  litres ?

13. How many  $\frac{1}{4}$  kg bags of salt can be filled from :-

(a) 2 kg      (b)  $1\frac{3}{4}$  kg      (c)  $4\frac{1}{4}$  kg      (d)  $3\frac{1}{2}$  kg ?

14. To add  $2\frac{3}{5} + 4\frac{3}{5}$  we could change them to " $\frac{1}{5}$ 's"

Copy and complete :-

$$\begin{aligned} 2\frac{3}{5} + 4\frac{3}{5} \\ = \frac{\dots}{5} + \frac{\dots}{5} \\ = \frac{\dots}{5} = 7\frac{\dots}{5}. \end{aligned}$$