


S  ICM INSAN CENDEKIA MADANI	Mixed Number & More About Fraction.	Name : _____	
		Class : _____	
		Teacher : _____	
		Date : _____	
<input type="checkbox"/> Pre-assessment <input type="checkbox"/> Individual guided practice		Marks:	Score:
<input type="checkbox"/> Independent/ fluency practice <input checked="" type="checkbox"/> Assessment		23	

Answer the following questions clearly and correctly!

1. Write the missing numbers. [2]

a.



wholes quarters

$$\boxed{} + \frac{\boxed{}}{4} = \boxed{}$$

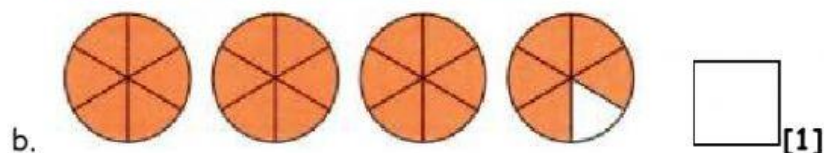
b.



wholes thirds

$$\boxed{} + \frac{\boxed{}}{3} = \boxed{}$$

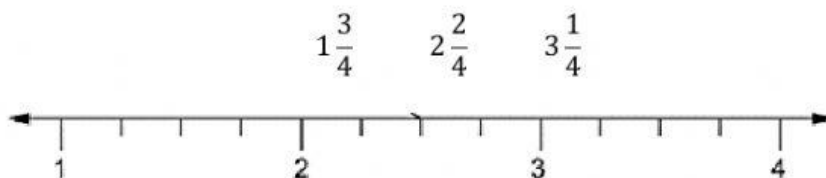
2. Write the mixed numbers for the shaded part.



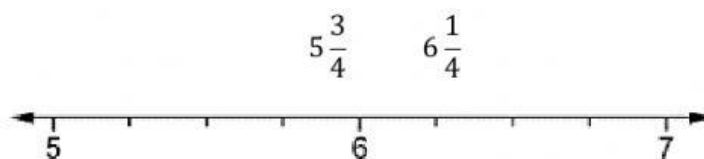
3. Change $\frac{25}{3}$ to a mixed number. [1]

4. Write the mixed numbers to the correct positions on the number line. [5]

a.



b.



5. Complete this fraction of set. [2]

a.



$\frac{3}{4}$ of 12 is

b.



$\frac{2}{3}$ of 24 is

6. Show how you find your answer. [4]

a.

$\frac{3}{6}$ of 12 is ...

b.

$\frac{2}{3}$ of 12 is ...

c.

$\frac{8}{10}$ of 80 is ...

d.

$\frac{3}{5}$ of 20 is ...

7. Write the missing numbers to show equivalent fractions. [4]

(a) $\frac{1}{3} = \frac{7}{\boxed{}}$

$\times 7$ (top arrow) and $\times 7$ (bottom arrow)

(b) $\frac{1}{4} = \frac{4}{\boxed{}}$

$\times 4$ (top arrow) and $\times 4$ (bottom arrow)

(c) $\frac{1}{5} = \frac{\boxed{}}{\boxed{}}$

$\times 6$ (top arrow) and $\times 6$ (bottom arrow)

(d) $\frac{1}{6} = \frac{\boxed{}}{\boxed{}}$

$\times 3$ (top arrow) and $\times 3$ (bottom arrow)

8. The number of boxes and the number of tarts are in proportion. [3]

Complete the table.

Number of boxes	Number of tarts
1	6
2	<input type="text"/>
<input type="text"/>	<input type="text"/>