Class	▶	VI	Section ▶		Date	▶	
Name	▶				Roll No. ▶		

1. Simplify: (i) $4\frac{2}{3} - 3\frac{1}{4} + 2\frac{3}{6}$

   (ii) $6 - 2\frac{3}{5}$

2. The teacher taught $\frac{3}{5}$ of a book. Vivek revised $\frac{1}{5}$ more on his own. How much does he

   still have to revise ?

3. Rama, Rati, Rupa and Radha each bought a pizza. Rama had $\frac{7}{8}$ of her pizza, Rati had $\frac{6}{7}$ of

   her pizza, Rupa had $\frac{5}{6}$ of hers and Radha had $\frac{4}{5}$ of hers. Who ate the maximum part of their

   pizzas?

4. Fill in the missing number:

   (i) $\frac{8}{10}$ - $\boxed{}\frac{3}{4}$

   (ii) $\boxed{}\frac{5}{27}$ = $\frac{12}{27}$