

Fractions

A.1. 1

3. unlike

2. Denominator

4. Equivalent

5. Denominator

B.6. b. 7

8. c. $\frac{3}{13}$

10. 1

7. a. Denominator

9. b. unlike

c. ii. ^{Ans} $\frac{3}{5} \times \frac{9}{14}$

$$3 \times 14 = 42, 5 \times 9 = 45$$

since, the answer is different in both the cases,

~~the~~ $\frac{3}{5}$ and $\frac{9}{14}$ are not equivalent fraction.

12. ^{Ans} $\frac{6}{11} = \frac{6 \times 2}{11 \times 2} = \frac{12}{22}; \frac{6 \times 3}{11 \times 3} = \frac{18}{33}$

13. ^{Ans} $\frac{8}{11} + \frac{5}{11} = \frac{13}{11}$ | 14. ^{Ans} $\frac{9}{14} - \frac{3}{14} = \frac{6}{14}$

15. ^{Ans}

i. $\frac{5}{11}$ = Five-elevenths

ii. $\frac{1}{2}$ = ~~HALF~~ HALF