Αφαίρεση κλασμάτων (ίδιοι παρονομαστές)
Subtracting fractions (like denominators)
Soustraction de fractions (memes dénominateurs)
طرح الكسور (نفس القواسم)
منفی کسر ها(هم مخرج ها)

1. $\frac{10}{12} - \frac{3}{12} =$ _____

2. $\frac{3}{4} - \frac{2}{4} =$ _____

3. $\frac{4}{6} - \frac{3}{6} =$ _____

4. $\frac{6}{10} - \frac{5}{10} =$ _____

5. $\frac{7}{11} - \frac{2}{11} =$ _____

6. $\frac{10}{12} - \frac{4}{12} =$ _____

7. $\frac{8}{9} - \frac{7}{9} =$ _____

8. $\frac{4}{5} - \frac{3}{5} =$ _____

9. $\frac{7}{8} - \frac{6}{8} =$ _____

10. $\frac{2}{3} - \frac{1}{3} =$ _____

11. $\frac{5}{7} - \frac{3}{7} =$ _____

12. $\frac{4}{6} - \frac{1}{6} =$ _____

13. $\frac{7}{9} - \frac{5}{9} =$ _____

14. $\frac{8}{12} - \frac{6}{12} =$ _____

15. $\frac{6}{11} - \frac{4}{11} =$ _____

16. $\frac{4}{10} - \frac{3}{10} =$ _____

17. $\frac{3}{4} - \frac{1}{4} =$ _____

18. $\frac{2}{5} - \frac{1}{5} =$ _____

19. $\frac{6}{7} - \frac{4}{7} =$ _____

20. $\frac{5}{6} - \frac{2}{6} =$ _____

21. $\frac{7}{10} - \frac{2}{10} =$ _____

Αφαίρεση κλασμάτων (διαφορετικοί παρονομαστές)
Subtracting fractions(unlike fractions)
Soustraction de fractions (différent dénominateurs)
طرح الكسور (قواسم مختلفة)
منفی کسر ها (مخرج مختلف)

1. $\dfrac{2}{9} - \dfrac{1}{6} =$ _____

2. $\dfrac{16}{25} - \dfrac{2}{4} =$ _____

3. $\dfrac{5}{7} - \dfrac{1}{3} =$ _____

4. $\dfrac{5}{7} - \dfrac{2}{5} =$ _____

5. $\dfrac{5}{9} - \dfrac{1}{3} =$ _____

6. $\dfrac{6}{10} - \dfrac{1}{8} =$ _____

7. $\dfrac{9}{16} - \dfrac{1}{4} =$ _____

8. $\dfrac{3}{4} - \dfrac{2}{6} =$ _____

9. $\dfrac{2}{3} - \dfrac{1}{8} =$ _____

10. $\dfrac{8}{20} - \dfrac{1}{4} =$ _____

11. $\dfrac{4}{7} - \dfrac{4}{8} =$ _____

12. $\dfrac{5}{8} - \dfrac{2}{6} =$ _____

Απλοποίησε τα παρακάτω κλάσματα
Simplify the fractions below.
Simplifier les fractions ci-dessous
تبسيط الكسور أدناه.
کسر های ذیل را حل کنید.

$\frac{10}{40} =$ $\frac{8}{10} =$ $\frac{16}{36} =$ $\frac{2}{4} =$

$\frac{20}{30} =$ $\frac{5}{10} =$ $\frac{16}{32} =$ $\frac{20}{30} =$

$\frac{20}{30} =$ $\frac{6}{18} =$ $\frac{18}{24} =$ $\frac{25}{35} =$

$\frac{8}{36} =$ $\frac{4}{20} =$ $\frac{8}{16} =$ $\frac{8}{24} =$

$\frac{4}{8} =$ $\frac{8}{12} =$ $\frac{12}{15} =$ $\frac{4}{28} =$

$\frac{12}{27} =$ $\frac{4}{8} =$ $\frac{3}{18} =$ $\frac{4}{8} =$

$\frac{25}{35} =$ $\frac{2}{18} =$ $\frac{4}{16} =$ $\frac{6}{9} =$

$\frac{4}{18} =$ $\frac{2}{6} =$ $\frac{35}{45} =$ $\frac{2}{6} =$

Συγκρίνετε τα παρακάτω κλάσματα χρησιμοποιώντας τα σύμβολα(< , Compare the fractions below (< , > , =)

Comparez les fractions ci-dessous en utilisant ces symboles (<, =, >).

قارن الكسور أدناه باستخدام هذه الرموز (>,=,<).
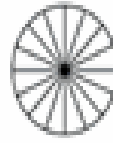
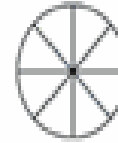کسر های ذیل را مقایسه کنید با علامه (=,>, <)
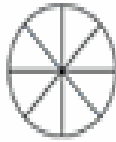
1)

$\frac{1}{6}$ $\frac{1}{2}$

2)

$\frac{15}{16}$ $\frac{1}{8}$

3)

$\frac{1}{8}$ $\frac{3}{4}$

4)

$\frac{2}{3}$ $\frac{2}{4}$

5)

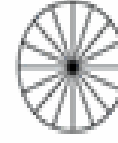$\frac{1}{3}$ $\frac{1}{4}$

6)

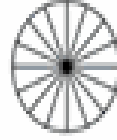$\frac{3}{6}$ $\frac{12}{16}$

7)

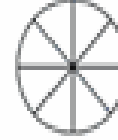$\frac{2}{6}$ $\frac{3}{16}$

8)

$\frac{1}{6}$ $\frac{2}{8}$

Διαβάστε και απαντήστε στις παρακάτω ερωτήσεις :

Read and answer each question :

Jack needs to walk 7/10 kilometer to school.
He has already walked 3/10 kilometer. How much farther does Jack need to walk?

Sarah had 6/8 of a packet of cookies. After she ate some cookies, 2/8 of a packet remained. What fraction of the packet of cookies did Sarah eat?