Wednesday 17th June - Subtracting fractions

Remember, the denominator must be the same before you can subtract.

1. 4/10 – 1/10 = 2. 5/7 – 3/7 = 3. 14/19 – 11/19 =

4. ¾ - 1/2 = 5. 6/12 – 2/6 = 6. ¾ - 3/8 =

7. ¾ - 1/3 = 8. 4/5 – ¼ = 9. 13/15 – 3/10 =

10. 9/12 – 7/36 = 11. 35/45 – 5/180 = 12. 99/100 – 24/25 =

Thursday 18th June

1. Paul walked $\frac{5}{6}$ of a mile on Wednesday. He walked $\frac{6}{12}$ of a mile on Thursday. How much further did Paul walk on Wednesday?
2. Sam had $\frac{4}{9}$ of pizza and she gave Harrison $\frac{2}{9}$ of pizza. How much pizza was she left with?
3. I live 1 mile from school. I walked 5/7 of a mile to the shop on my route to school. How much further do I have left to walk?
4. My chocolate bar has 24 pieces. Joe takes ¼ of the bar and Sally takes ½ of the bar. How many pieces do I have left?
5. A field is planted with different crops. 3/10 of the field is planted with onions and 2/5 is planted with potatoes. How much of the field is left for my beetroot?
6. June has crocheted ½ a blanket. She gives it to her daughter to finish but she only crochets another 1/5 of it before passing it on to Ally. How much blanket does Ally have left to crochet?
7. I read 12/20 of my book on Monday, a further 1/10 on Tuesday and another 4/15 on Wednesday. How much of my book do I have left to read?

Friday 19th June

1. 3/7 – 2/7 = 2. 5/15 – 6/30 = 3. 7/12 – 1/6 = 4. 4/15 – 6/45 =

5. 8/10 – (1/3 – 1/6) =

6. What is 9/10 take away 2/5?

7. Subtract ¼ from 10/12.

8. What is 17/20 minus a half?

9. I have 1200 marbles. My friend James borrows 1/3 of my marbles. Jess then borrows 6/10 of my marbles. What fraction of my marbles do I have left?

10. A library has thousands of books. 13/20 of the books are currently out on loan when a fire breaks out in the library. 1/5 of the total number of books are ruined. What fraction of the original amount of books are still in the library?