

Subtract Fractions

7a. Arrange the number cards to make the calculation below correct.

15 12 3 2 1 10

$$\begin{array}{|c|} \hline \square \\ \hline \square \\ \hline \end{array} - \begin{array}{|c|} \hline \square \\ \hline 6 \\ \hline \end{array} = \begin{array}{|c|} \hline \square \\ \hline \square \\ \hline \end{array}$$

You can only use a number card once in the calculation.



PS

Subtract Fractions

7b. Arrange the number cards to make the calculation below correct.

6 1 20 4 10 2

$$\begin{array}{|c|} \hline \square \\ \hline \square \\ \hline \end{array} - \begin{array}{|c|} \hline \square \\ \hline \square \\ \hline \end{array} = \begin{array}{|c|} \hline \square \\ \hline \square \\ \hline \end{array}$$

You can only use a number card once in the calculation.



PS

8a. Mrs Pod shows Class 5 two fractions:

$$\frac{10}{9} \quad \frac{3}{4}$$

Ivan says,



The difference between them is $\frac{7}{5}$.

Explain the mistake that he has made.



R

8b. Mr Ball shows Class 5 two fractions:

$$\frac{4}{7} \quad \frac{2}{3}$$

Kira says,



The difference between them is $\frac{26}{21}$.

Explain the mistake that she has made.



R

9a. Two children took their leftover brownies home from the school disco.

Tess had $\frac{4}{5}$ left and gave her mum $\frac{2}{6}$.

Lee took $\frac{2}{3}$ home and gave his dad $\frac{2}{5}$.

Who is left with the most brownies?



PS

9b. Two children took their leftover sandwiches home from a picnic.

Ella had $\frac{3}{4}$ left and gave her dad $\frac{3}{5}$.

Bo took $\frac{4}{5}$ home and gave his mum $\frac{2}{8}$.

Who is left with the most sandwiches?



PS