

## Subtract Fractions

4a. Arrange the number cards to make the calculation below correct.

4    5    8    16    20

$$\frac{\square}{\square} - \frac{\square}{\square} = \frac{2}{5}$$

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



PS

## Subtract Fractions

4b. Arrange the number cards to make the calculation below correct.

24    2    6    5    16

$$\frac{\square}{\square} - \frac{\square}{\square} = \frac{1}{6}$$

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



PS

5a. Mrs Gill shows Class 5 two fractions:

$$\frac{15}{21} \quad \frac{2}{7}$$

Jason says,



The difference between them is  $\frac{13}{14}$ .

Explain the mistake that he has made.



R

5b. Mr Toff shows Class 5 two fractions:

$$\frac{30}{27} \quad \frac{6}{9}$$

Nina says,



The difference between them is  $\frac{24}{27}$ .

Explain the mistake that she has made.



R

6a. Two children took their leftover pizza home from a restaurant.

Jen had  $\frac{4}{6}$  left and gave her mum  $\frac{4}{24}$ .

Ali took  $\frac{10}{12}$  home and gave his dad  $\frac{1}{3}$ .

Who is left with the most pizza?



PS

6b. Two children took their leftover cake home from a birthday party.

Kim had  $\frac{6}{8}$  left and gave her dad  $\frac{20}{32}$ .

Ed took  $\frac{12}{16}$  home and gave his mum  $\frac{1}{4}$ .

Who is left with the most cake?



PS