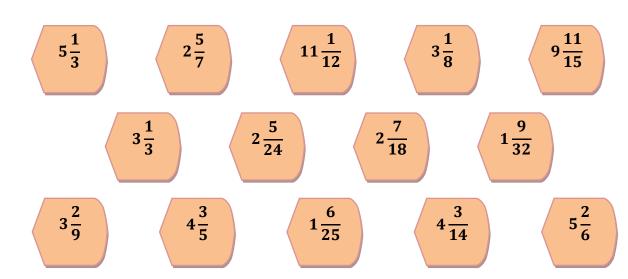


## Factors and fractions WORKSHEET#9



Choose two of the mixed numbers below and subtract them together. Do this 5 times. The mixed numbers can be used more than once, but not in the same pair.

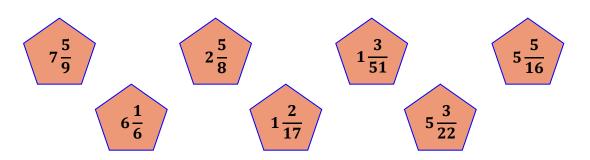




Which combinations of mixed numbers in Question 1 did you find easiest to subtract. Explain why.



Choose three of the mixed numbers below and subtract them. Do this 4 times. The mixed numbers can be used more than once.







2. It is easier to subtract two fractions whose denominators are not relatively prime numbers and those fractions which no need to change.

E.g. 
$$2\frac{5}{8}$$
 and  $5\frac{5}{16}$ 





1.

2.