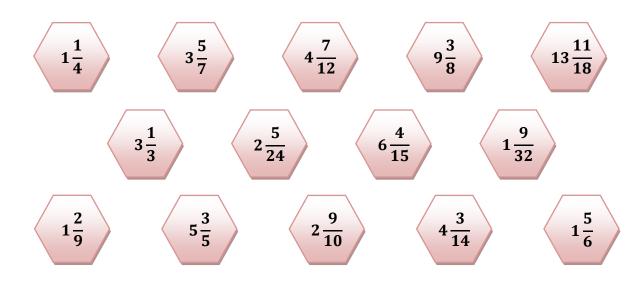


Factors and fractions WORKSHEET#6



Choose two of the mixed numbers below and add them together. Do this 6 times. The mixed numbers can be used more than once, but not in the same pair.

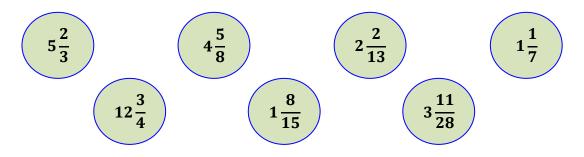




Which combinations of mixed numbers in Question 1 did you find easiest to add. Explain why.



Choose three of the mixed numbers below and add them together. Do this 5 times. The mixed numbers can be used more than once.







2. It is easier to add two fractions whose denominators are not relatively prime numbers.

E.g.
$$3\frac{1}{3}$$
 and $1\frac{2}{9}$