

This Maths Practice session will contain three different exercises.

1. Like fraction subtraction
(colouring pies)
2. Converting improper fractions into mixed fractions
3. Using adding, subtracting, multiplying and dividing to make a target number

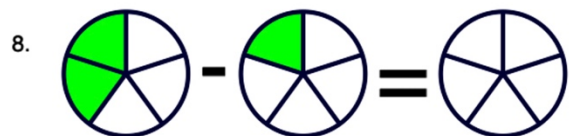
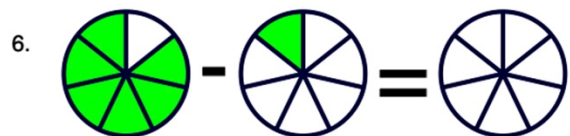
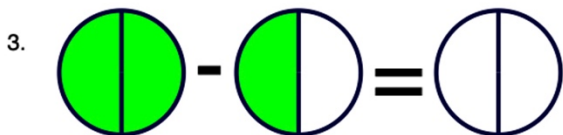
Every sheet has instructions provided.

You do not have to complete all the tasks.

**Colour the result of the subtractions in the empty pies.
Represent every subtraction in fractions as shown below.**



$$\frac{3}{7} - \frac{1}{7} = \frac{2}{7}$$



How to convert an improper fraction to a mixed fraction:

1. Divide the number on top (the numerator) by the number in the bottom (the denominator).

2. Write down the whole number answer.

3. Then write down any remainder above the denominator.

1) $\frac{28}{10} =$

2) $\frac{16}{5} =$

3) $\frac{14}{3} =$

4) $\frac{8}{4} =$

5) $\frac{5}{2} =$

6) $\frac{9}{2} =$

7) $\frac{19}{5} =$

8) $\frac{19}{4} =$

9) $\frac{17}{10} =$

10) $\frac{12}{3} =$

11) $\frac{22}{5} =$

12) $\frac{6}{2} =$

13) $\frac{16}{10} =$

14) $\frac{9}{4} =$

15) $\frac{11}{3} =$

16) $\frac{47}{10} =$

17) $\frac{20}{4} =$

18) $\frac{9}{3} =$

19) $\frac{7}{5} =$

20) $\frac{10}{2} =$

21) $\frac{13}{3} =$

22) $\frac{14}{5} =$

23) $\frac{45}{10} =$

24) $\frac{3}{2} =$

25) $\frac{12}{4} =$

26) $\frac{24}{5} =$

27) $\frac{6}{2} =$

28) $\frac{18}{4} =$

29) $\frac{12}{3} =$

30) $\frac{27}{10} =$

The goal is to make the target number with the 6 numbers.

You can use every number only once.

You can use only adding, subtracting, dividing and multiplying.

Most of the times there are more than one solution. But if you cannot make it, try to find a solution as close as possible to the target number.

Good luck!

1)	Target 84	Numbers to use: 7 3 2 5 4 6	Solutions:
2)	Target 18	Numbers to use: 5 2 6 1 8 2	Solutions:
3)	Target 13	Numbers to use: 4 8 1 1 9 3	Solutions:
4)	Target 56	Numbers to use: 3 6 8 5 1 2	Solutions:
5)	Target 86	Numbers to use: 3 5 7 8 2 6	Solutions: