

How close can you get to the target number?  
You can only use a number once. You may use + - or  $\div$  to help you!

Target:

400

Using any of:

100, 25, 3, 5, 4

+ -  $\times$   $\div$

Target:

637

Using any of:

50, 4, 6, 10, 2, 3

+ -  $\times$   $\div$

Target:

1745

Using any of:

9, 50, 7, 2, 5, 6, 10

+ -  $\times$   $\div$

Create your own similar target number challenges for a partner to solve