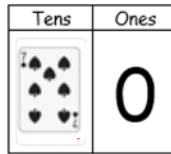
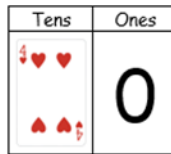


### 5.1 Sums and difference of multiples of 10 up to 100

E.g:  
 $20 + 70 = 90$   
 $40 + 90 = 130$   
 $50 - 10 = 40$   
 $70 - 20 = 50$

Use playing cards to generate to random numbers to add.



### 5.2 Number bonds to 100

Roll two die. The first is then tens digit and the second is the ones. How many more would you need to make 100?

E.g:  
 $24 + 76 = 100$   
 $63 + 37 = 100$



### 5.3 Doubles multiples of 5 to 100

E.g. Double 45 or double 90

How many multiples of 5 can you double in 30 seconds?



### 5.4 Doubles of multiples of 10 to 100

E.G: How many multiples of 10 can you double in 30 seconds.

$40 \rightarrow 80$   
 $80 \rightarrow 160$



## Earth

Colour the star when you think you have achieved that skill. Remember, you need to answer each question under 3 seconds (try to answer 10 or more in 30 seconds). Your teacher will let you know the next time there's an assessment.

### 5.5 Halves of multiples of 10 to 100

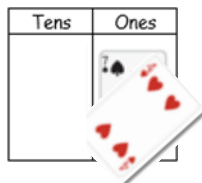
How many multiples of 10 can you half in 30 seconds?

$80 \rightarrow 40$   
 $70 \rightarrow 35$   
 $40 \rightarrow 20$



### 5.6 Multiplication and division facts for 3 times table

Playing cards: Remove the picture cards from the pack. Pick a card and multiply it by 3. How many can you answer in 30 seconds?



### 5.7 Multiplication and division facts for 6 times table (Up to 72)

Try starting by rolling one dice and multiplying it by your times table target. When you're confident, move onto two dice.



### 5.8 Multiplication and division facts for 4 times table

Pick up a domino, add the number of dots together, then multiply it by the table you're working on.

