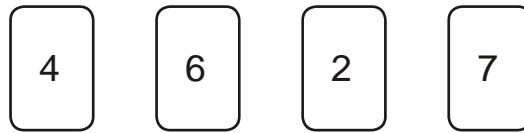



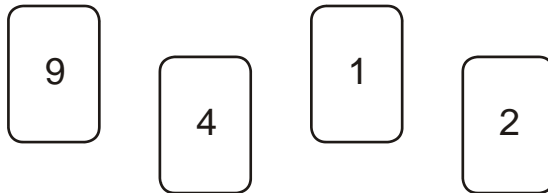
1. Here are four digit cards.




Use all four digit cards to make this sum correct.


$$\boxed{} \boxed{} + \boxed{} \boxed{} = 100$$

2. Here are four digit cards.



Use each digit card **once** to make the decimal number **nearest to 20**


$$\boxed{} \boxed{} . \boxed{} \boxed{}$$

3. Here are some digit cards.



Write **all** the **three-digit** numbers, **greater than 500**, that can be made using these cards.

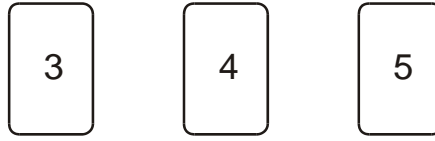
One has been done for you.




626

.....
.....

4. Use **each** number card **once** to make the answer to each calculation an **even** number.

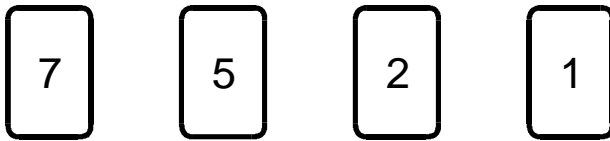


 $5 \times \square$

$12 \div \square$


$9 + \square$

5. Here are four digit cards.



Choose two cards each time to make the following two-digit numbers.

The first one is done for you.

 an even number $\begin{array}{|c|c|} \hline 5 & 2 \\ \hline \end{array}$

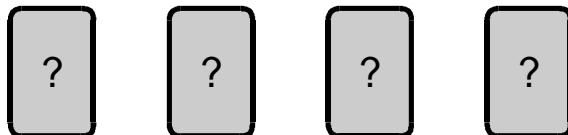
a multiple of 9 $\begin{array}{|c|c|} \hline & \\ \hline \end{array}$

a square number $\begin{array}{|c|c|} \hline & \\ \hline \end{array}$

a factor of 96 $\begin{array}{|c|c|} \hline & \\ \hline \end{array}$

6. Debbie has a pack of cards numbered from 1 to 20

She picks four different number cards.

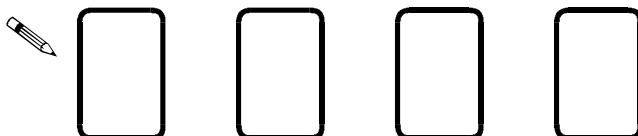


Exactly three of the four numbers are multiples of 5

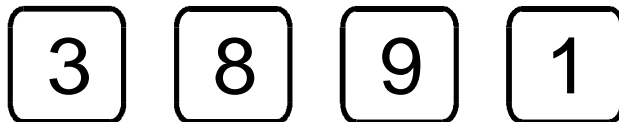
Exactly three of the four numbers are even numbers.

All four of the numbers add up to less than 40

Write what the numbers could be.



7.



Choose **three** of these number cards to make an **even** number that is **greater than 400**

