



# P2 Numeracy

(Thursday if following blog)

This week's focus is:

Greater than, less than, rounding and estimation

**LI. We are learning to use knowledge of rounding to estimate the answer to a problem then, after calculating, decide if my answer is reasonable**

## **Task 1**

Scatter objects and have guesses at what is there. Can you see groups of familiar dot patterns to help you make sensible guesses.

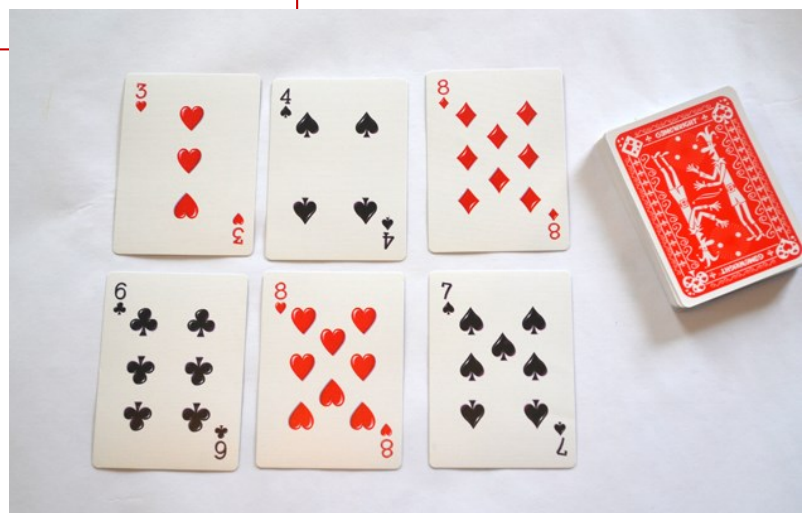
## **Task 2 .**

**You can do the rounding questions on your study ladder account.**

Or, complete the questions on the page below . There are some simpler cases on the sheet below that you won' t see on your study ladder account.

## **Task 3**

**Play the round up card game from Tuesday. You can add an extra level of challenge by playing with 3 cards , too make a 3- digit number.**



Estimate  $12 + 18$

Round each number, then add to estimate the answer.

Which is the best estimate?

- 20
- 30
- 60

Estimate  $22 + 41$

Round each number, then add to estimate the answer.

Which is the best estimate?

- 40
- 60
- 80
- 100



Estimate \_\_\_\_\_

Answer \_\_\_\_\_



Estimate \_\_\_\_\_

Answer \_\_\_\_\_



Estimate \_\_\_\_\_

Answer \_\_\_\_\_

Estimate  $9 + 23$

Round each number, then add to estimate the answer.

Which is the best estimate?

- 10
- 30
- 20



Estimate \_\_\_\_\_

Answer \_\_\_\_\_



Estimate \_\_\_\_\_

Answer \_\_\_\_\_



Estimate \_\_\_\_\_

Answer \_\_\_\_\_