## Rounding to the nearest 10

<u>A</u>

Round these numbers to the nearest 10

27	35	88	92	61
49	55	71	64	39
D				

<u>B</u>

Round these numbers to the nearest 10

268	341	455	922	677
353	486	503	774	191

 $\underline{\mathsf{C}}$ 

Write down 3 numbers that round up or down to these multiples of 10

## Example

630 – 627 rounds up to 630 631 rounds down to 630 634 rounds down to 630

450	720	610	580	390
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<u>D</u>

Henry says '747 to the nearest 10 is 740. ' Do you agree with Henry? Explain why.

Sam says '625 to the nearest 10 is 630.' Do you agree with Sam? Explain why.

Sarah says '732 to the nearest 10 is 730.' Do you agree with Sarah? Explain why.

A number rounded to the nearest 10 is 550. What is the smallest possible number it could be?

A number rounded to the nearest 10 is 340. What is the largest possible number it could be?

A number rounded to the nearest 10 is 510. What is the smallest possible number it could be?

A number rounded to the nearest 10 is 480. What is the largest possible number it could be?

A number rounded to the nearest 10 is 5230. What is the smallest possible number it could be?

A number rounded to the nearest 10 is 3440. What is the largest possible number it could be?