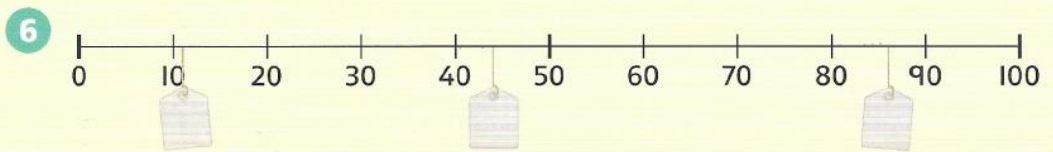
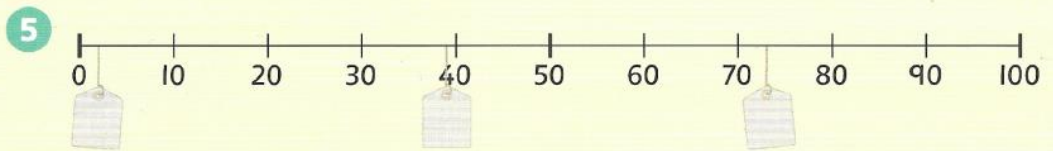
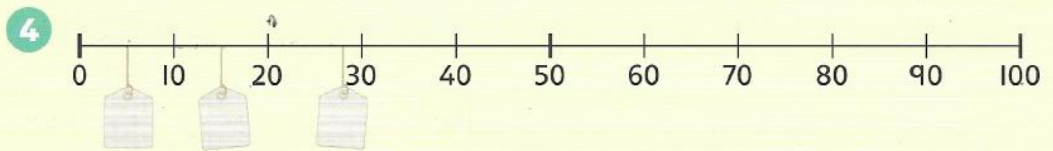
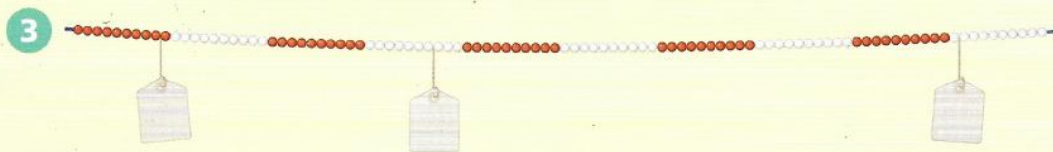
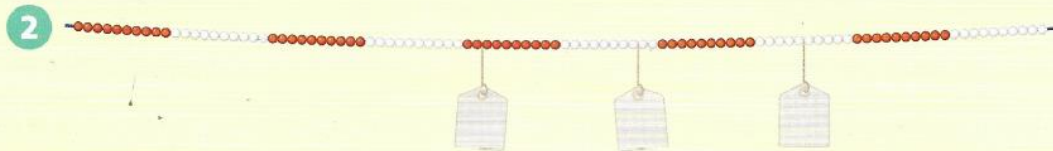


Number lines

GRAB! A beaded number line

Write the tagged numbers.



Two different numbers are the same distance from the number 35. What numbers could they be? Find at least five pairs. What do you notice about them?



I am confident with placing numbers on a number line.

Position 3-digit numbers



Decide which multiples of 100 each number lies between.
Mark these on the ends of a number line.
Then mark the given number in the right place on the line.

1. 650

2. 375

3. 420

4. 198

5. 714

6. 201

7. 526

8. 382

9. 938

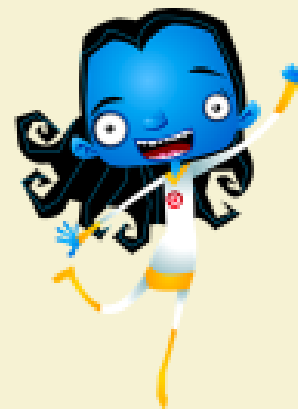
10. 609

11. 115

12. 777

13. 56

14. 373



15. Choose pairs of numbers from above.
Put $<$ or $>$ in between each pair to make a true statement.

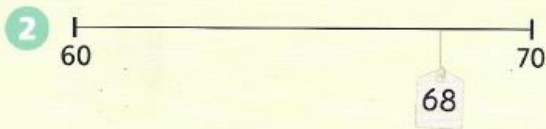
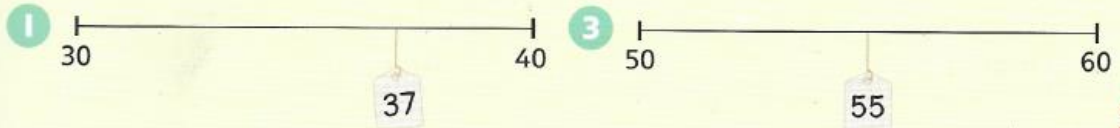
Maths



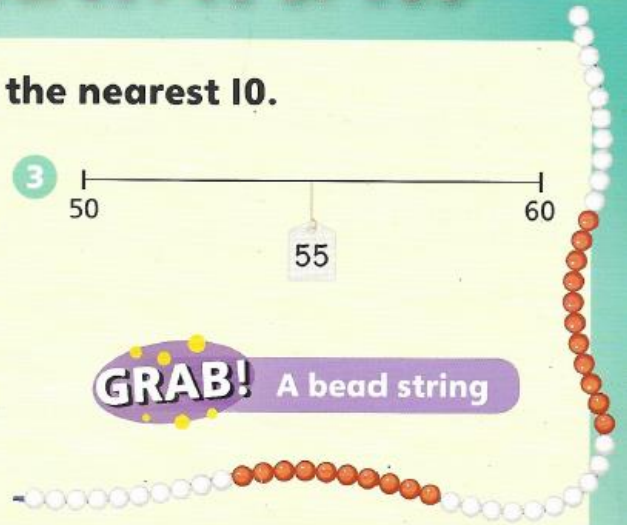
12.5.21

Rounding to the nearest 10 or 100

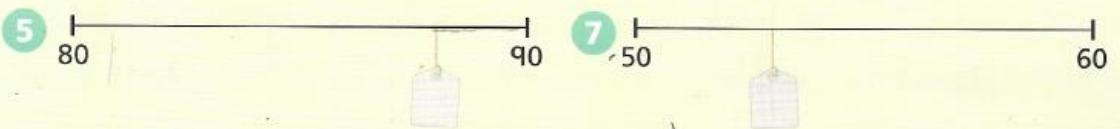
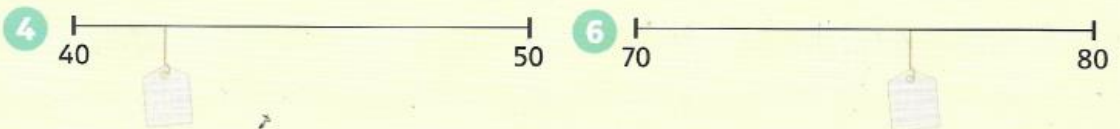
Round the tagged number to the nearest 10.



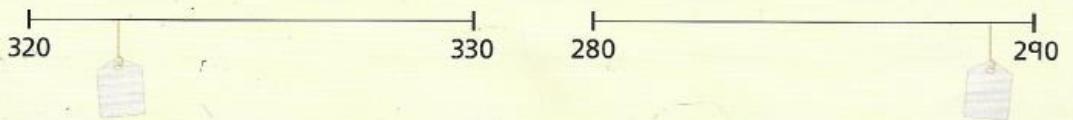
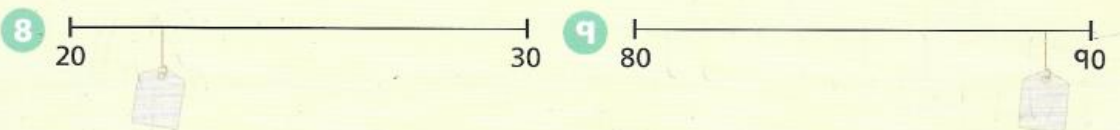
GRAB! A bead string



Write each tagged number and round it to the nearest 10.



Do the same for each pair of lines.



I am confident with rounding 2- and 3-digit numbers to the nearest 10.

13.5.21

Round these to the nearest 10.

Remember, if a number ends in 5 round up!

1 43

2 35

3 132

4 187

5 437

6 279

7 956

8 750

9 525

10 629

11 709

12 604

13 396

14 428

15 763

16 895

17 206

18 313

19 674

20 995



Write a number which rounds to:

460

500

230

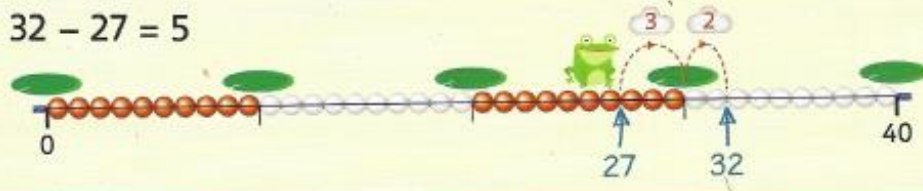
690



14.5.21

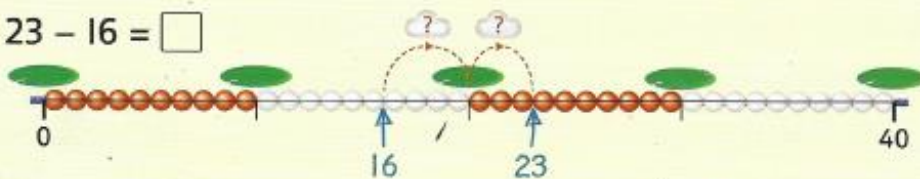
Subtract by counting up **GRAB!** A bead string

$$32 - 27 = 5$$

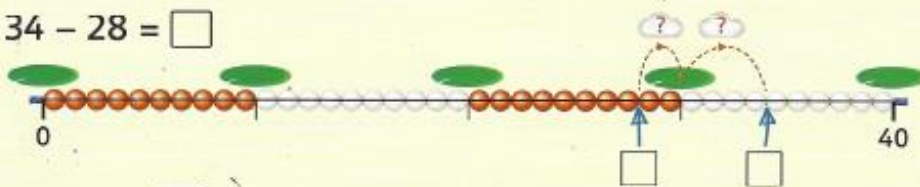


Complete these subtractions.

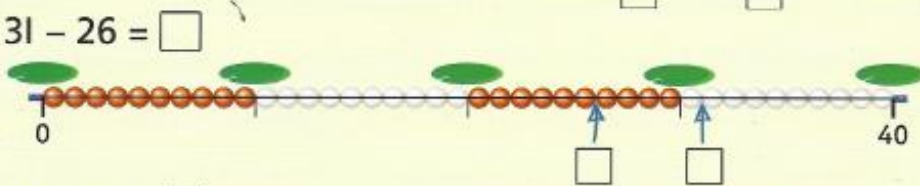
1 $23 - 16 = \square$



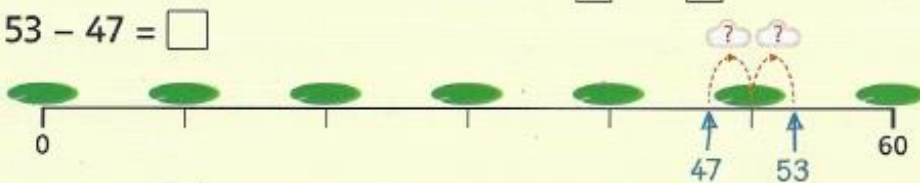
2 $34 - 28 = \square$



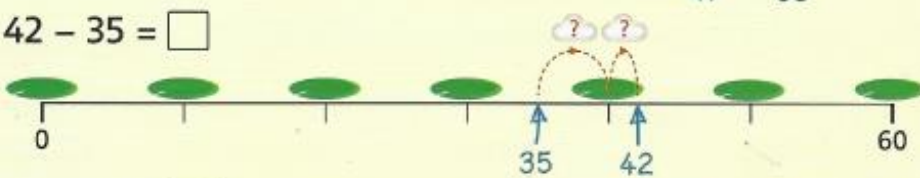
3 $31 - 26 = \square$



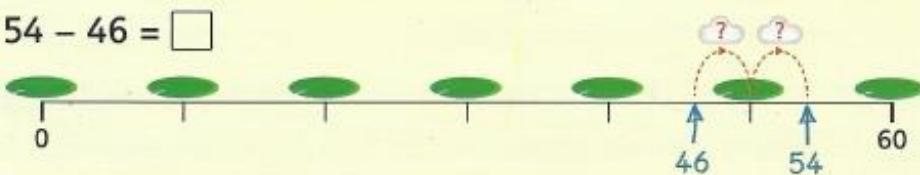
4 $53 - 47 = \square$



5 $42 - 35 = \square$



6 $54 - 46 = \square$



I am confident with subtracting by counting up.