

Maths

5.7.21

Last week in Maths we practiced rounding numbers to the nearest 100. Choose your own 3 digit numbers. Write what they would round to, to the nearest 100. Remember, if the number ends in 1-49, round it down; if it ends in 50-99, round it up.

E.g. 233 rounds down to 200

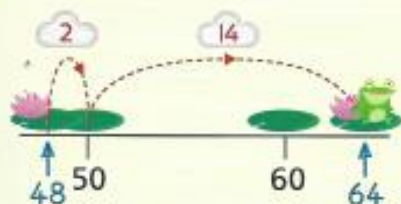
 776 rounds to 800

6.7.21

More subtraction by counting up

GRAB! A bead string

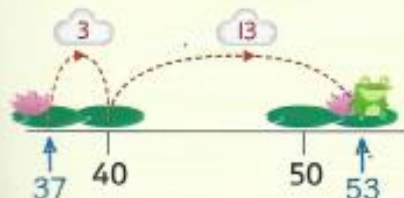
1 $64 - 48 = \square$



4 $72 - 56 = \square$



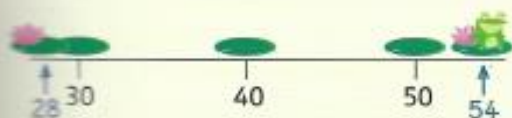
2 $53 - 37 = \square$



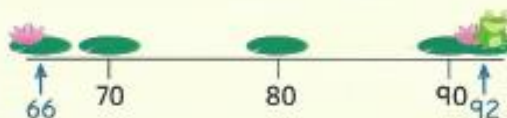
5 $84 - 67 = \square$



3 $54 - 28 = \square$



6 $92 - 66 = \square$



7 Before his diet, Isaak weighed 94 kg. He now weighs 77 kg. How much weight did he lose?

8 A coat costing £82 was reduced in price to £58. By how much was it reduced?



Write at least five different subtraction questions with the answer 27, using 2-digit numbers.



I am confident with subtracting by counting up to find answers between 20 and 30.

7.7.21

Complete these subtractions.

1 $62 - 35 = \square$

11 $84 - 45 = \square$

2 $83 - 58 = \square$

12 $95 - 57 = \square$

3 $74 - 46 = \square$

13 $94 - 36 = \square$

4 $61 - 24 = \square$

14 $82 - 34 = \square$

5 $72 - 26 = \square$

15 $86 - 27 = \square$

6 $64 - 25 = \square$

16 $77 - 29 = \square$

7 $85 - 37 = \square$

17 $95 - 38 = \square$

8 $73 - 28 = \square$

18 $91 - 28 = \square$

9 $62 - 23 = \square$

19 $81 - 35 = \square$

10 $71 - 26 = \square$

20 $82 - 27 = \square$

21 A sunflower was 38 cm tall. It now measures 76 cm. By how much has it grown?

22 Brad had to cycle a total of 92 km. By 11 o'clock he had cycled 47 km. How much further did he have to go?



Write at least five different subtraction questions with the answer 38, using 2-digit numbers.



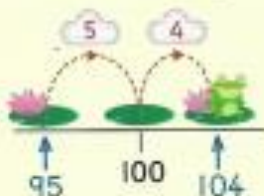
I am confident with subtracting by counting up to find answers greater than 30.

8.7.21

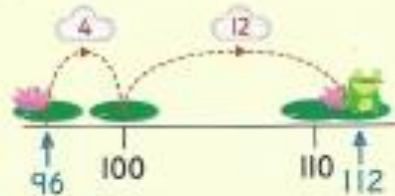
Use the lines to work out the subtractions.

GRAB! A bead string

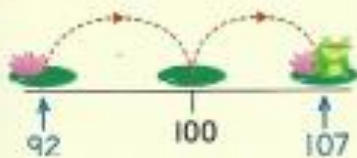
1 $104 - 95 = \square$



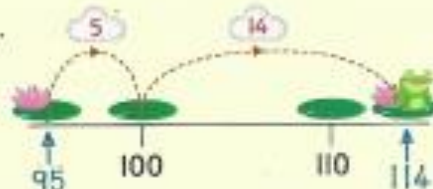
5 $112 - 96 = \square$



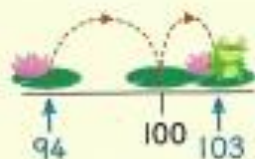
2 $107 - 92 = \square$



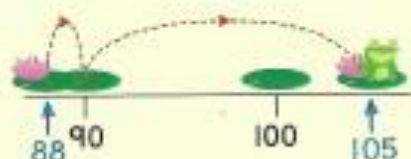
6 $114 - 95 = \square$



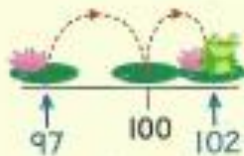
3 $103 - 94 = \square$



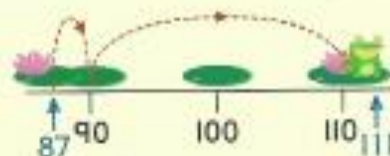
7 $105 - 88 = \square$



4 $102 - 97 = \square$



8 $111 - 87 = \square$




Draw number lines to work out these.

9 $104 - 96 = \square$

11 $106 - 87 = \square$

10 $112 - 98 = \square$

12 $113 - 89 = \square$

 I am confident with subtracting from numbers just over 100 by counting up.

9.7.21

Complete these subtractions.

1 $103 - 97 = \square$

11 $112 - 95 = \square$

2 $102 - 94 = \square$

12 $116 - 93 = \square$

3 $108 - 92 = \square$

13 $115 - 97 = \square$

4 $107 - 93 = \square$

14 $113 - 88 = \square$

5 $105 - 91 = \square$

15 $111 - 86 = \square$

6 $109 - 94 = \square$



16 $115 - 87 = \square$

7 $101 - 89 = \square$

17 $116 - 84 = \square$

8 $103 - 87 = \square$

18 $117 - 78 = \square$

9 $105 - 84 = \square$

19 $113 - 77 = \square$

10 $111 - 98 = \square$

20 $115 - 79 = \square$

21 How much greater is £107 than £86?

22 How much less than 119 kg is 75 kg?



Write three subtractions where Frog makes a jump of 17, having a rest on the 100 lily pad.



I am confident with subtracting from numbers over 100 by counting up, with answers up to 30.