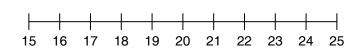
What number must you subtract from 22 to get 18?

Dana finds the answer by counting backwards on her fingers. She uses the number line to help.



Dana has raised 4 fingers. So 4 subtracted from 22 gives 18.

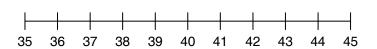
1. What number must you <u>subtract</u> from the greater number to get the lesser number?



- a) 23 20
- b) 24 19
- c) 21 16
- d) 22 15

- e) 24 17
- f) 19 16
- g) 23 17
- h) 25 19

2. Find the gap between the numbers by counting backwards on your fingers.



- a) 42 38
- b) 41 39
- c) 42 37
- d) 38 37

- e) 41 37
- f) 40 36
- g) 42 35
- h) 43 35

3. Find the gap between the numbers by counting backwards on your fingers (or by using your subtraction facts).

- a) 86 81
- b) 58 52
- c) 50 48
- d) 80 78

- e) 52 47
- f) 67 63
- g) 45 36
- h) 62 56

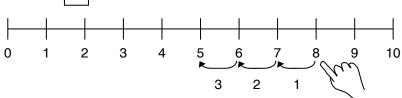
- i) 58 51
- j) 101 97
- k) 82 76
- l) 97 89

Copyright (c) JUMP Math 2019. Kativik Illisarniliriniq only **PA4-4: Counting Backwards** (continued)

page 6

What number **subtracted** from 8 gives 5?

Rita puts her finger on 8 on a number line:

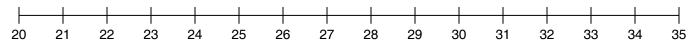


She counts (backward 3 spaces to 5) to find the number of spaces between 8 and 5.

so:
$$8 - \boxed{3} = 5$$

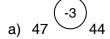
and: 5 is 3 less than 8

4. Use the number line to find the difference between the two numbers. Write your answer in the box.



5. What number must you subtract from the bigger number to get the smaller number?





BONUS:

- 6. Fill in the missing number.
 - a) 47 is ____ less than 50
- b) 51 is ____ less than 55
- c) 46 is ____ less than 51

- d) 49 is ____ less than 51
- e) 48 is ____ less than 54
- f) 45 is ____ less than 52

- g) 44 is ____ less than 49
- h) 43 is ____ less than 51
- i) 52 is ____ less than 55