

2.MD.B.6

NUMBER LINE LENGTHS, SUMS, AND DIFFERENCES

TASK CARDS

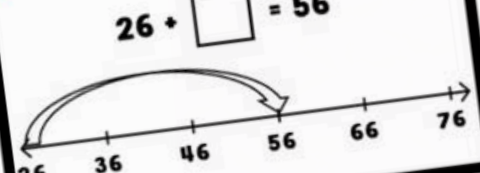
ANSWER SHEET

#	Answer	Card#
1.		16.
2.		17.
3.		18.
4.		19.
5.		20.
6.		21.
		22.

17

NUMBER LINE LENGTHS
Use the number line to
complete the number sentence.

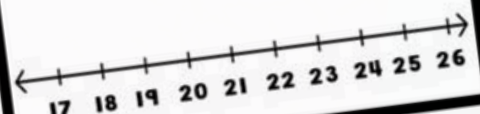
$$26 + \square = 56$$



18

NUMBER LINE LENGTHS
Use the number line to
complete the number sentence.

$$26 - \square = 19$$

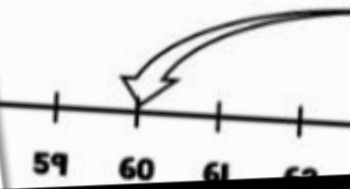


30

NUMBER LINE LENGTHS

Use the number line to answer:

True
66



19

NUMBER LINE LENGTHS
Use the number line to
complete the number sentence.

20

NUMBER LINE LENGTHS
Use the number line to
complete the number sentence.

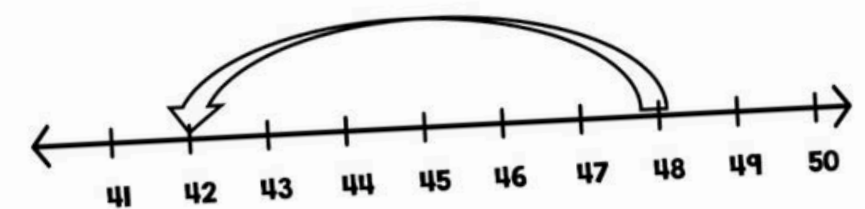
2

What are the numbers
from the number



Use the number line to complete the number sentence.

$$48 - 6 = \square$$



Number Line
Lengths, Sums,
and Differences



PRINTABLE AND DIGITAL

Mag
CORE

- 30 PRINT-AND-GO TASK CARDS
- READY TO USE FOR CENTERS

ANSWER SHEET

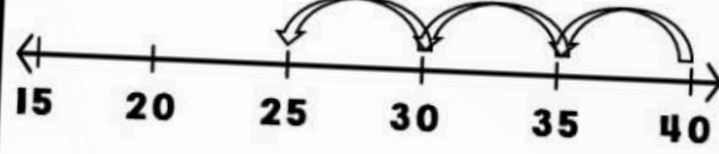
Name: _____ Date: _____

Card#	Answer	Card#	Answer
1.		16.	
2.		17.	
3.		18.	
		19.	
		20.	
		21.	
		22.	
		23.	
		24.	
		25.	



13 NUMBER LINE LENGTHS

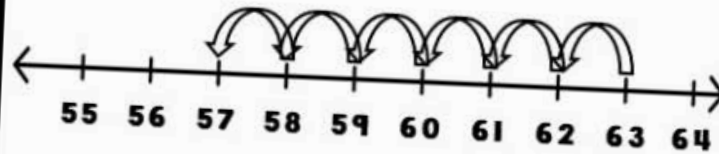
Which number sentence matches the number line?



A. $40 - 15$ B. $40 - 3$

14 NUMBER LINE LENGTHS

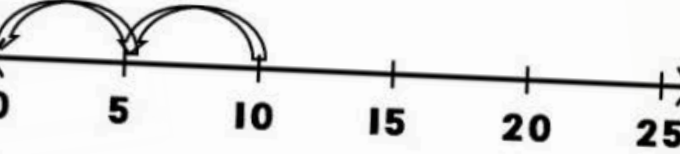
Which number sentence matches the number line?



A. $57 + 6$ B. $63 - 6$

15 NUMBER LINE LENGTHS

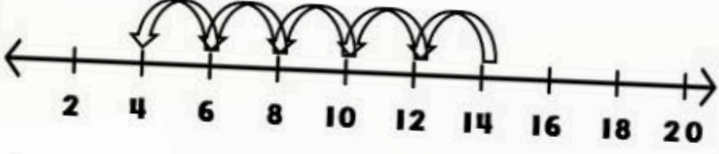
Which number sentence matches the number line?



A. $10 - 10$ B. $10 + 10$

16 NUMBER LINE LENGTHS

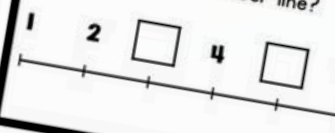
Which number sentence matches the number line?



A. $4 + 10$ B. $14 - 10$

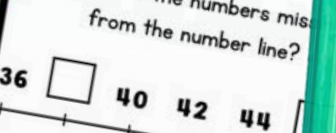
1 NUMBER LINE LENGTHS

What are the numbers missing from the number line?



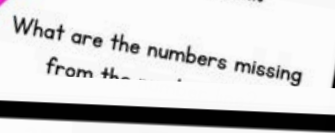
2 NUMBER LINE LENGTHS

What are the numbers missing from the number line?



3 NUMBER LINE LENGTHS

What are the numbers missing from the number line?



4 NUMBER LINE LENGTHS

What are the numbers missing from the number line?



Number Line Lengths, Sums, and Differences

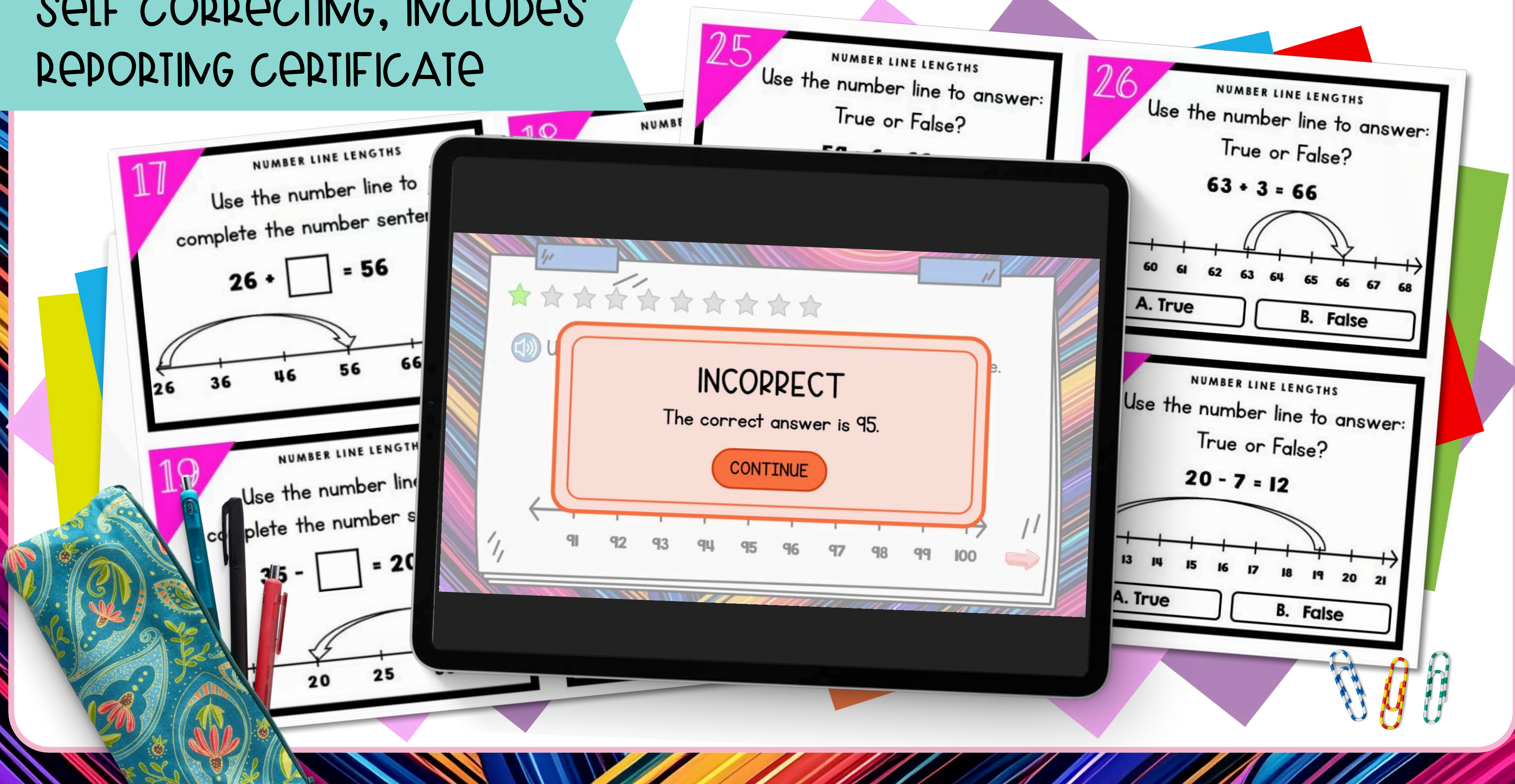


Ways to Use Task Cards

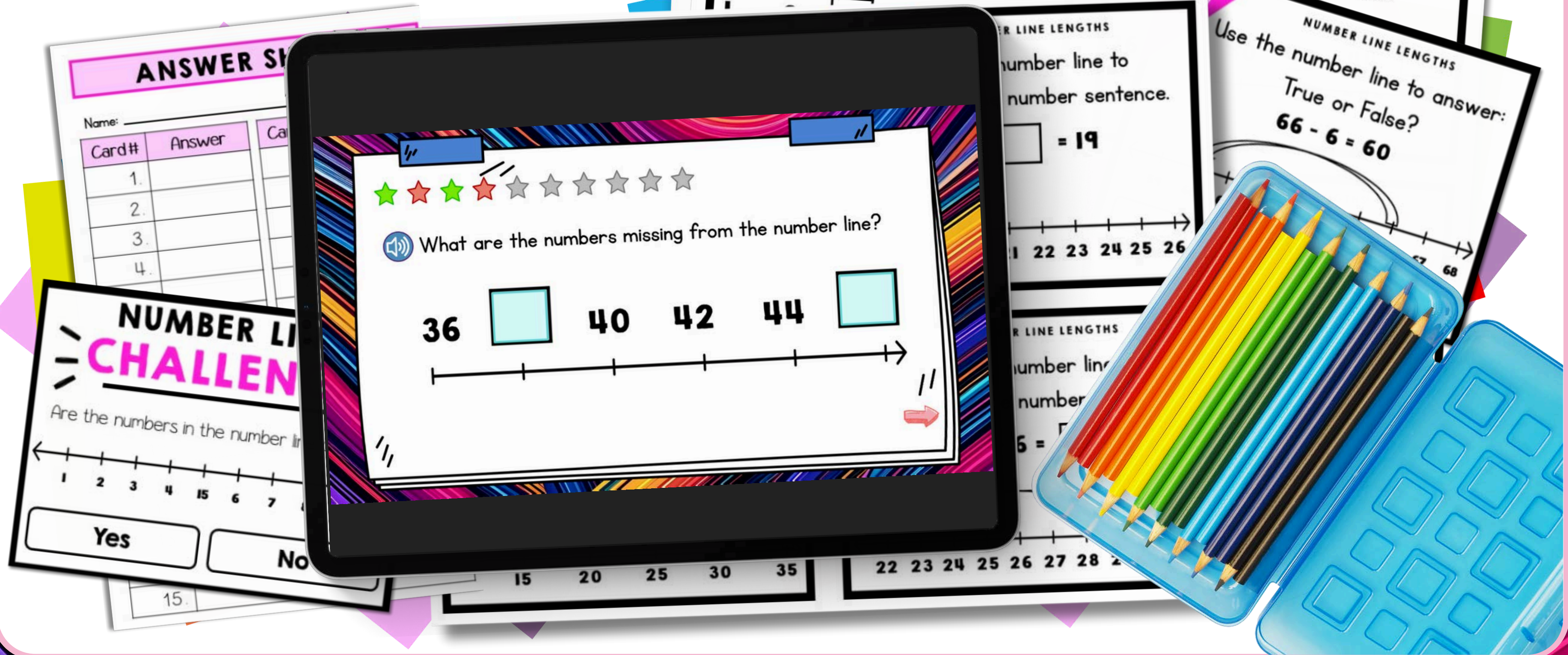
- 1 Centers
- 2 Scoot: Pass out one card for each student. Set a timer and say, "scoot!" when the timer goes off. Students move seats to the next card. They continue to rotate until they are back at their original seat.
- 3 Scavenger Hunt: Hide cards around the room. Students search for cards and answer them.
- 4 Jenga: Number Jenga blocks. Students stack the blocks, then take turns pulling blocks. Students answer the corresponding number card.
- 5 Whole class practice: Teacher displays card on the projector. Students answer on mini white boards.
- 6 Exit Tickets: Give each student a task card at the end of the lesson. Have them answer on a sticky note.



SELF CORRECTING, INCLUDES REPORTING CERTIFICATE



SHUFFLES CARDS, SO STUDENTS
CAN PRACTICE MORE THAN ONCE



STANDARDS ALIGNED

7 NUMBER LINE LENGTHS

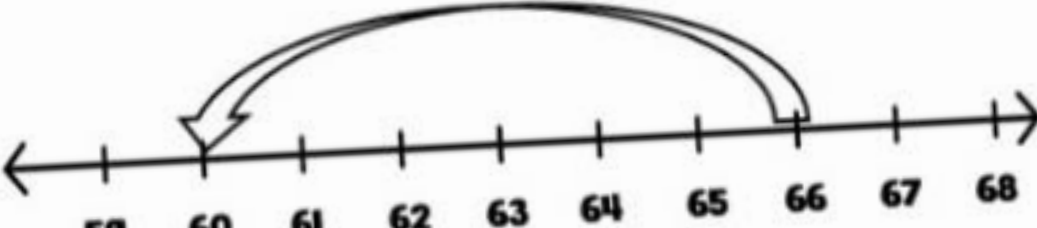
What are the numbers missing from the number line?

65 60 55 50



30 NUMBER LINE LENGTHS

Use the number line to answer:
True or False?
 $66 - 6 = 60$



A. True B. False

2 NUMBER LINE LENGTHS

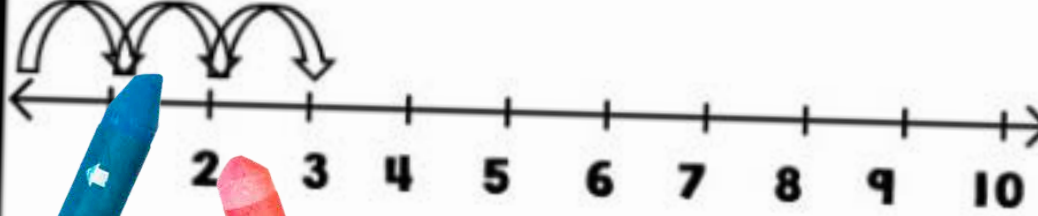
What are the numbers missing from the number line?

36 40 42 44



12 NUMBER LINE LENGTHS

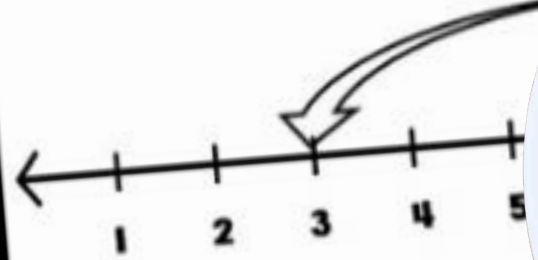
Which number sentence matches the number line?



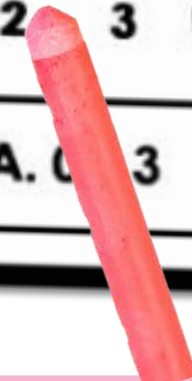
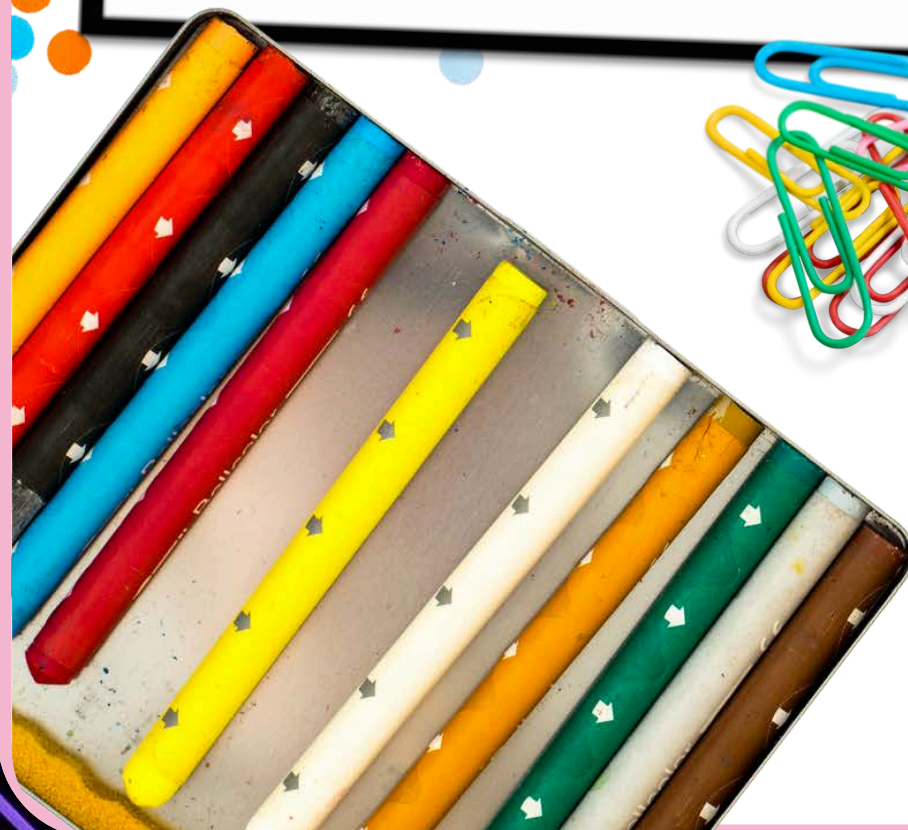
A. $0 + 3$ B. $1 + 3$

27 NUMBER LINE LENGTHS

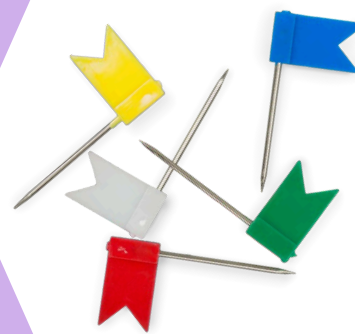
Use the number line to answer:
True or False?
 $10 - 7 =$



A. True



USE OVER AND OVER FOR CENTERS, GAMES, AND REVIEW



ANSWER SHEET

Name: _____ Date: _____

Card#	Answer	Card#
16.		
17.		
18.		
19.		
20.		
21.		
22.		
23.		
24.		

5

NUMBER LINE LENGTHS

What are the numbers missing from the number line?

60 50 30 20

6

NUMBER LINE LENGTHS

What are the numbers missing from the number line?

75 73 67 65

7

NUMBER LINE LENGTHS

What are the numbers missing from the number line?

65 60 55 50

8

NUMBER LINE LENGTHS

What are the numbers missing from the number line?

0 50

2

NUMBER LINE LENGTHS

What are the numbers missing from the number line?

21

NUMBER LINE LENGTHS

Use the number line to complete the number sentence.

$100 - 10 = \square$

22

NUMBER LINE LENGTHS

Use the number line to complete the number sentence.

$48 - 6 = \square$

24

NUMBER LINE LENGTHS

Use the number line to complete the number sentence.

$72 - 3 = \square$

NUMBER LINE CHALLENGE

number line correct?

No

NUMBER LINE LENGTHS

Use the number line to answer: True or False?

$66 - 6 = 60$

A. True

NUMBER LINE LENGTHS

Use the number line to answer: True or False?

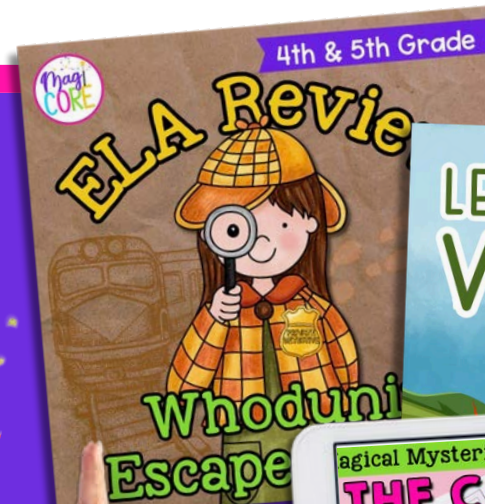
$2 - 2 = 0$

A. True B. False

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