



Practice Items

Grade 3

Mathematics

Examiner's Copy and Student Materials

Virginia Department of Education

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Item 1	Option:	A	B	C	Student Response
Here is an addition problem. (Point to math problem.) 6 plus 8 equals which number? 8, 10, or 14		8	10	14	

Item 2	Option:	A	B	C	Student Response
Here are 5 pencils. (Point to student materials.) Sam has 5 pencils, but gives one to Hannah. How many pencils does Sam have left? 1, 4, or 5		1	4	5	

Item 3	Option:	A	B	C	Student Response
Here is a pattern of skip counting by 5's. (Point to pattern.) 5, blank, 15, 20. What number is missing? 15, 10, or 20		15	10	20	

Item 4	Option:	A	B	C	Student Response
Here are baseball caps. (Point to student materials.) How many baseball caps are there? 5, 6, or 7		5	6	7	

Item 5	Option:	A	B	C	Student Response
Here is a multiplication problem. (Point to math problem.) 3 times 2 equals which number? 2, 3, or 6		2	3	6	

Item 6	Option:	A	B	C	Student Response
Here are 10 ducks. (Point to student materials.) Five of the ducks are white. What portion of the ducks are white? 0, $\frac{1}{2}$, or 1		0	$\frac{1}{2}$	1	

Item 7

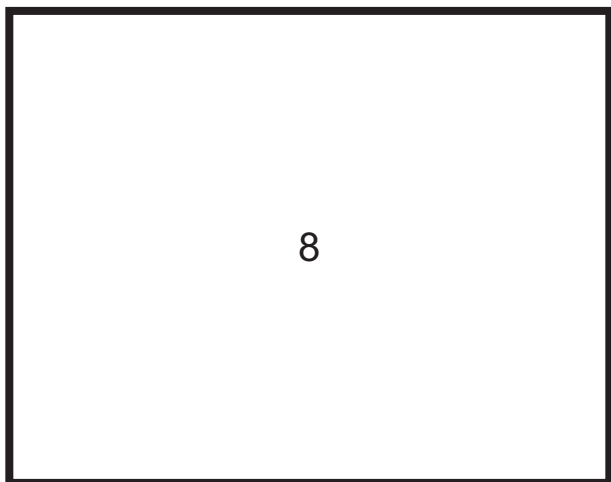
Here are the numbers 1 to 10 on a number line. (Point to student materials.) Is 3 closer to 1, 10, or the same distance from both? 1, 10, or same

Option:

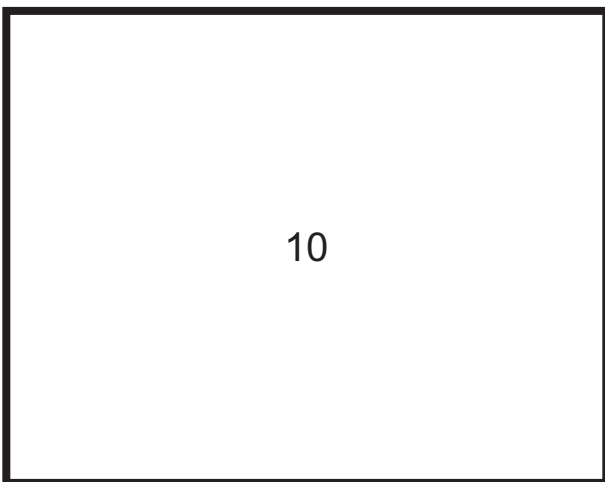
<i>A</i>	<i>B</i>	<i>C</i>	<i>Student Response</i>
1	10	same	

Item 1

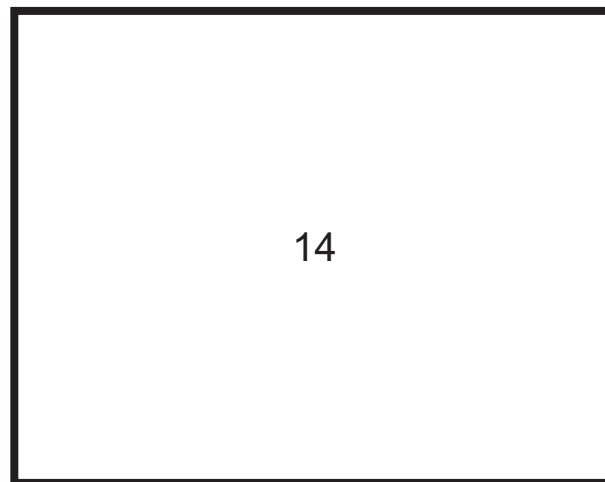
$$6 + 8 = \underline{\quad ? \quad}$$



A

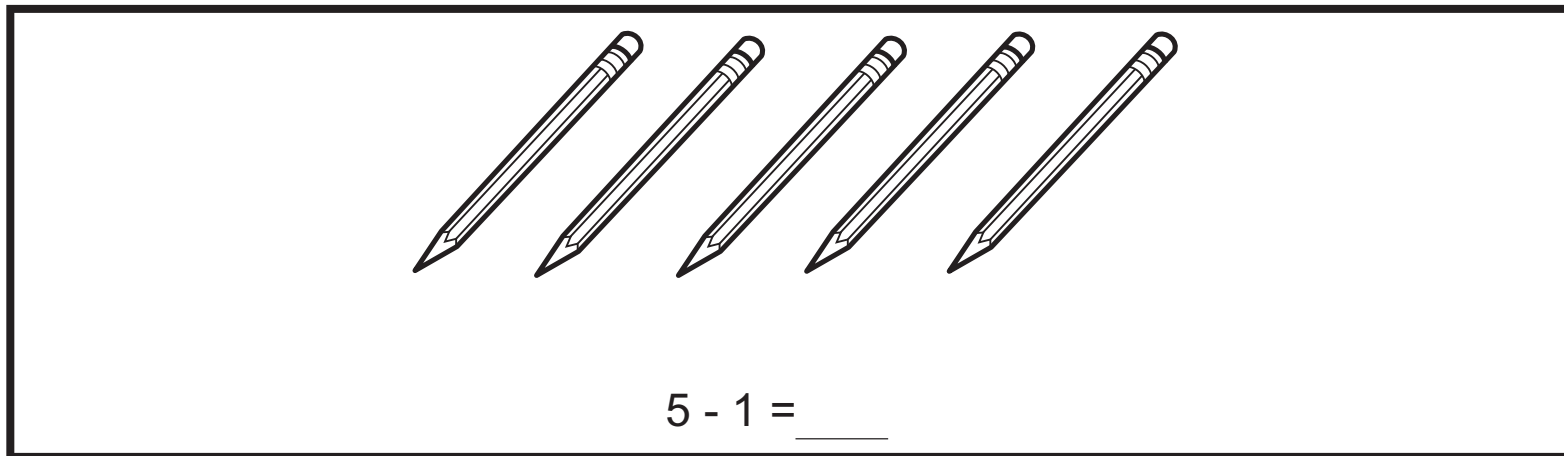


B



C

Item 2



Sam has 5 pencils, but gives one to Hannah. How many pencils does Sam have left?

1

A

4

B

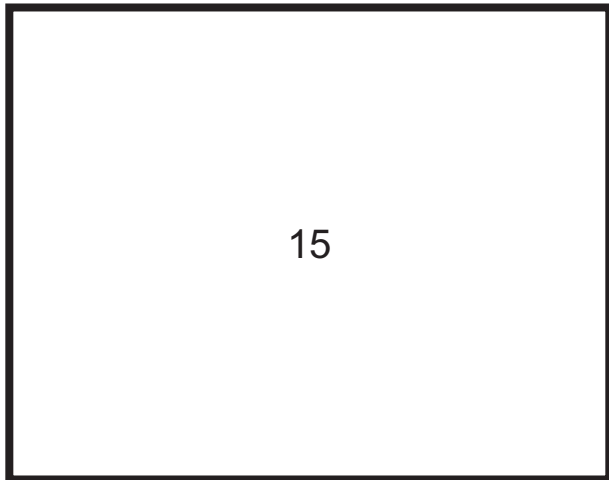
5

C

Item 3

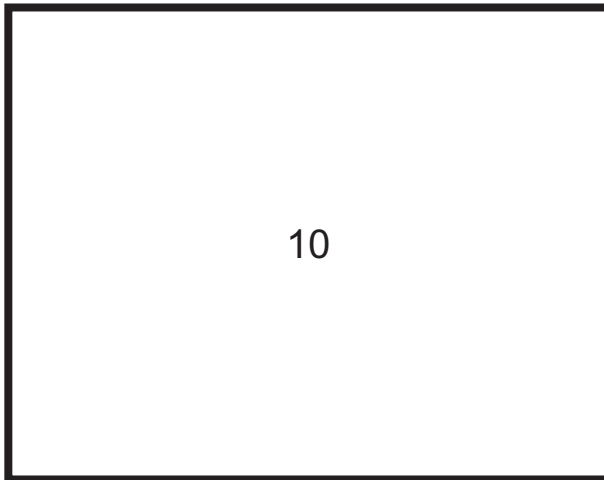
5, __, 15, 20

What number is missing?



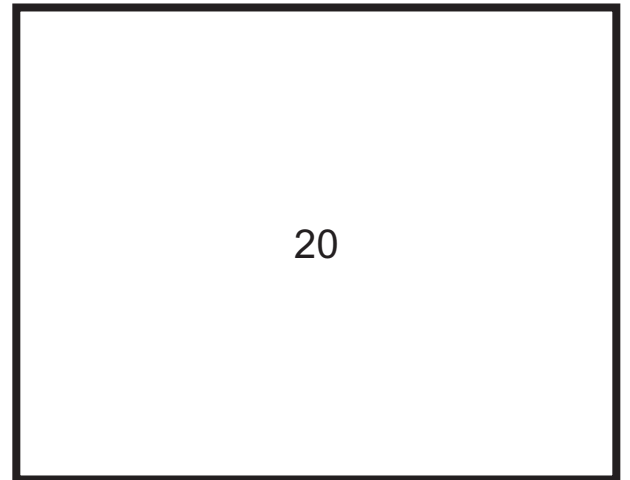
15

A



10

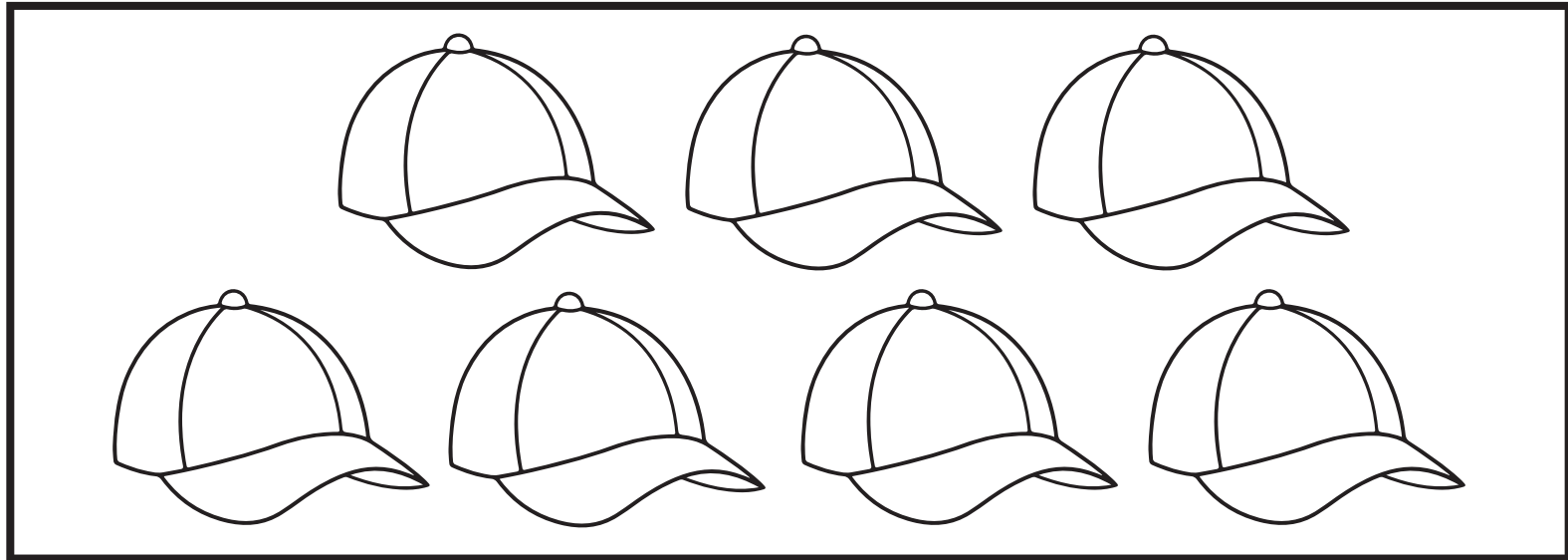
B



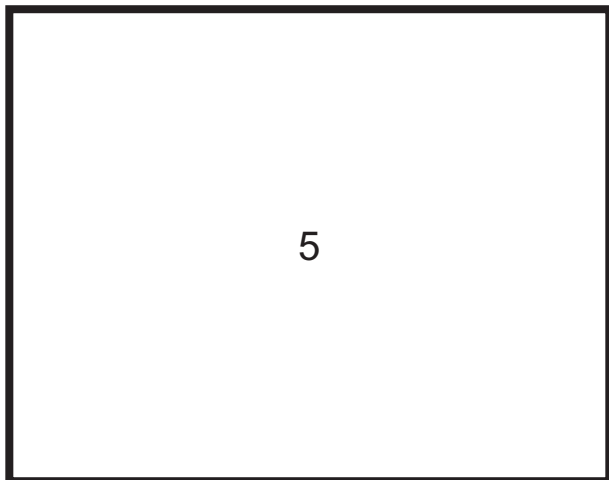
20

C

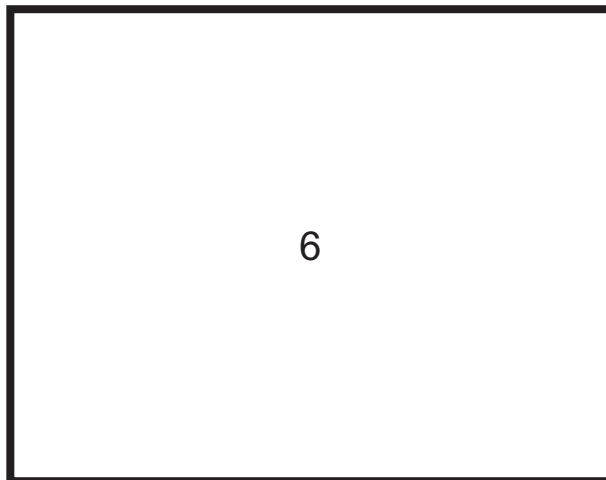
Item 4



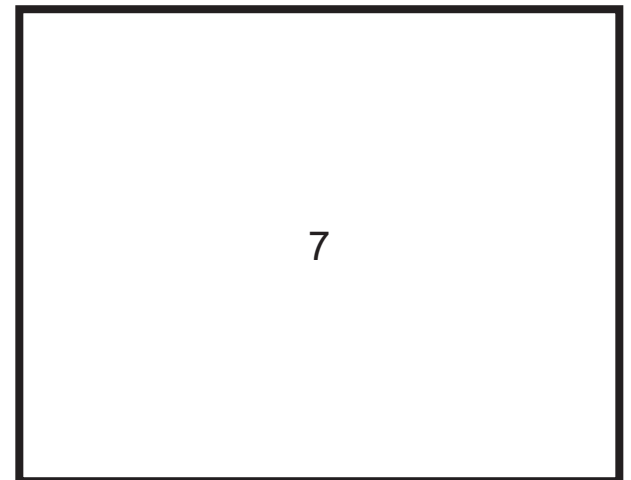
How many baseball caps are there?



A



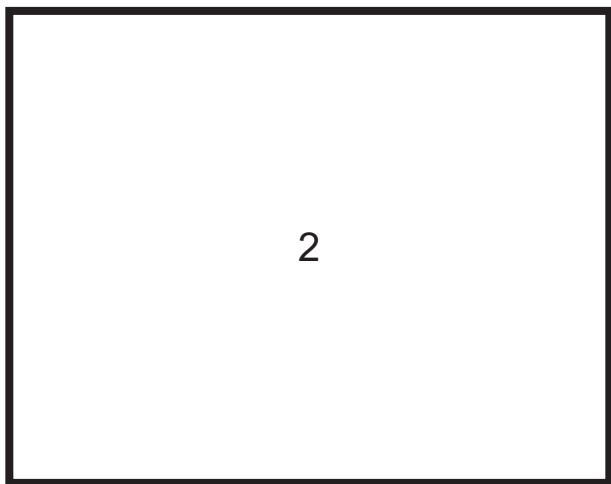
B



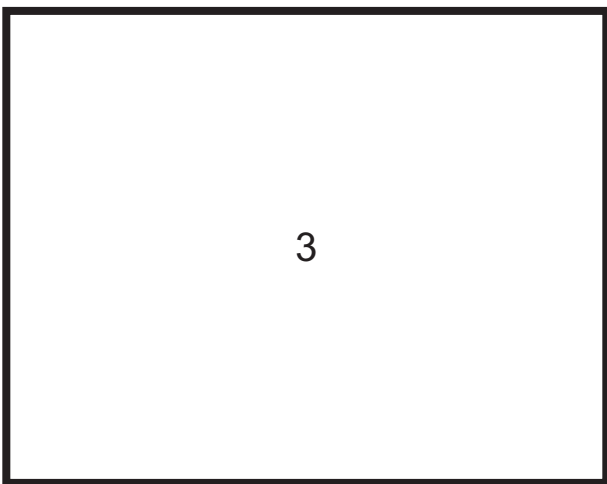
C

Item 5

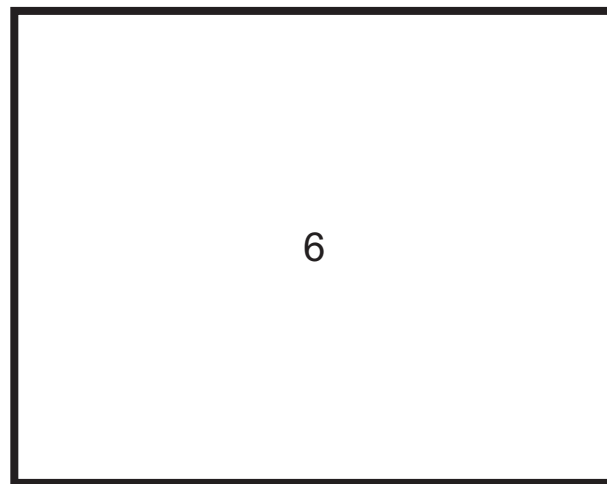
$$3 \times 2 = \underline{\quad? \quad}$$



A

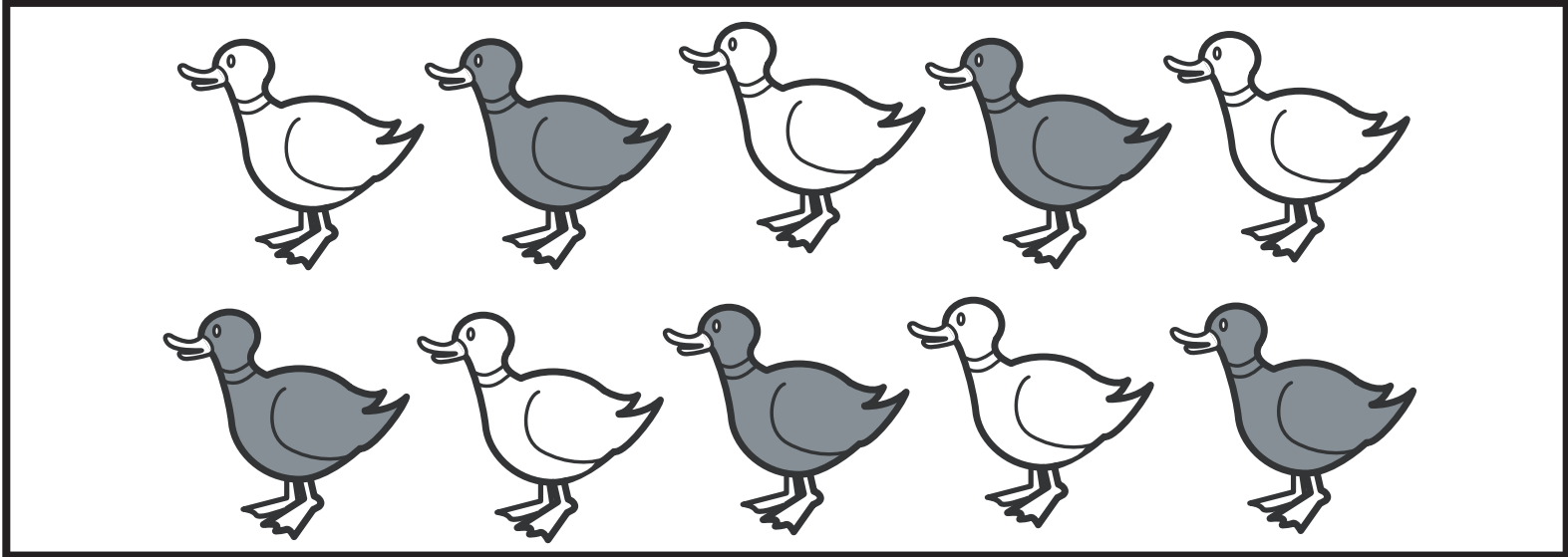


B



C

Item 6



What portion of the ducks are white?

0

A

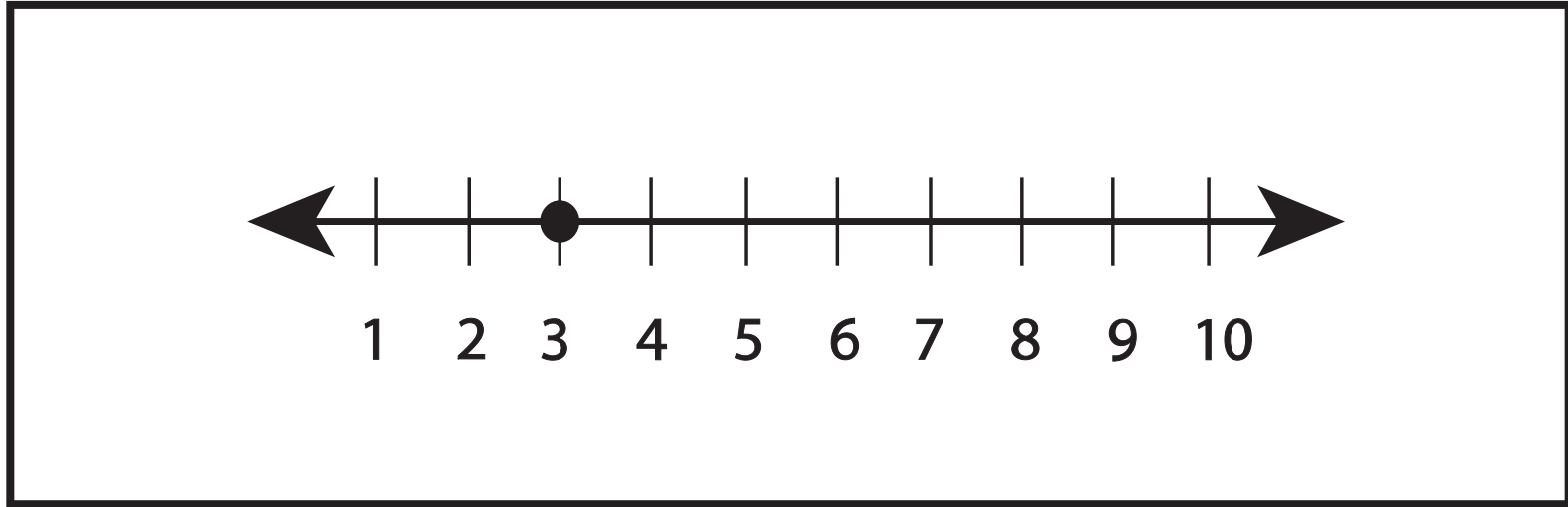
$\frac{1}{2}$

B

1

C

Item 7



Is 3 closer to 1, 10, or the same distance from both?

1

A

10

B

same

C

