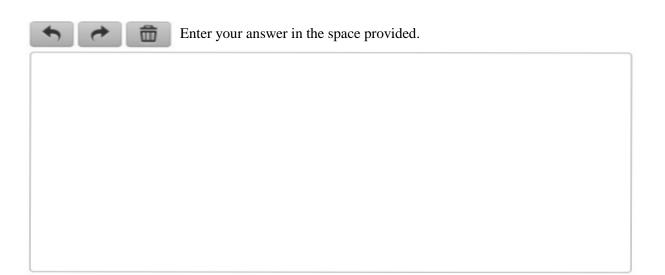
Timed Extended Constructed Response (ECR) Task—Grade 3 October 3.0A.1

Name: \_\_\_\_\_

Date: \_\_\_\_\_

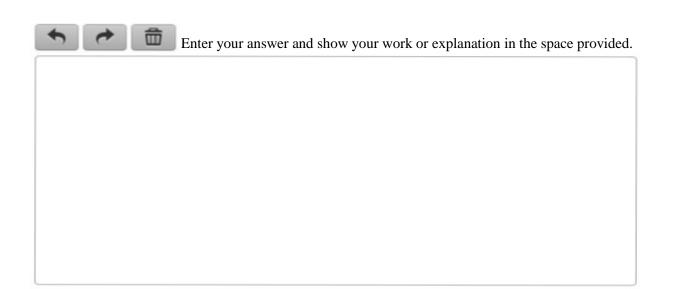
## PART A

Your class is having a pizza party. Your teacher orders 4 pizzas and each pizza has 8 slices. How many slices is that altogether?



## PART B

Nancy has 6 packs of markers. Each pack has 10 markers in it. She also has 5 extra markers. How many markers does Nancy have altogether? Show your work or explain your answer.



## ANSWER KEY

Rubric Part A	
Score	Description
1	Student response includes the following components:
	• Computation component = 1 point
	<ul> <li>Computation component = 1 point</li> <li>Correct answer, 32 slices.</li> </ul>
	6 Concert answer, 52 snees.
0	Student response is incorrect or irrelevant.
Rubric Part B	
Score	Description
2	Student response includes the following components:
	• Computation component = 1 point
	• Correct answer, 65 markers.
	<ul> <li>Reasoning component = 1 point</li> </ul>
	• Student shows correct work or clearly explains answer.
	Sample Student Response:
	"Nancy has 65 markers. She has 6 packs and each pack has 10 markers in it. To find how many markers are in the 6 packs. I multiplied 6 x $10 = 60$ . Then
	To find how many markers are in the 6 packs, I multiplied 6 x $10 = 60$ . Then she had 5 extra markers so $60 + 5 = 65$ ."
	<ul> <li>NOTE: A variety or responses are valid.</li> </ul>
1	Student response includes 1 of the above elements.
0	Student response incorrect or irrelevant.
	Glow Grow