Focus Standards and Claim	Claim 2
	5.NF.A.2
	4.NF.A.2

Stimulus	**Clay Pottery**

Lizzie and Zela are interested in making pottery. The following chart shows how much clay is needed to make different projects.

Project	Pounds of Clay Needed
Small Plate	$2\frac{1}{2}$
Small Bowl	$1\frac{1}{2}$
Large Bowl	$3\frac{1}{4}$
Dinner Plate	$4\frac{1}{2}$
Mug	$\frac{3}{4}$

Item Prompt	How much more clay, in pounds, is needed to make a large bowl than a small bowl?
	[ ] *pounds*

Scoring Guide

SCORE ▶	1 POINT	0 POINTS
	1 3/4 or 1.75 or equivalent	All other responses

Sample Responses

Student Sample A

1
POINT

1 3/4

SCORE RATIONALE
Correct response. The student accurately calculated the difference between the pounds of clay needed to make the large bowl and the small bowl.

Student Sample B

0
POINTS

2 1/2

SCORE RATIONALE
Incorrect response. The response does not reflect an accurate calculation of the difference between the pounds of clay needed to make the large bowl (3 1/4 pounds) and the pounds of clay needed to make the small bowl (1 1/2 pounds).

Student Sample C

0
POINTS

2

SCORE RATIONALE
Incorrect response. The response does not reflect an accurate calculation of the difference between the pounds of clay needed to make the large bowl (3 1/4 pounds) and the pounds of clay needed to make the small bowl (1 1/2 pounds).

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