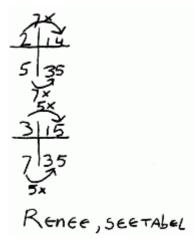
Dutch teacher and her 7th grade students provided the following example.

Arthur and Renee make coffee with a coffee maker. Arthur uses 2 scoops of coffee for 5 cups of coffee. Renee uses 3 scoops of coffee for 7 cups of coffee. Who makes the strongest coffee?

The teacher made the following scoring guide.

The teacher made are renewing evening galact	
	number of points
Correct answer/conclusion	1 point
Correct work	2 points



Student 2

Arthur makes Stronger coffee

$$\frac{2}{3} - \frac{5 \times 7 = 35}{7 \times 5 = 35} = \frac{14}{15}$$

Student 5

Student 8

Student 9

I think that Arthur makes stronger coffee Because if you calculate 7:3 you get 2.3 and 5:2 = 2.5

Student 12

of Rence is stronger because the proportion is bigger.

