

Name that Remainder!

CUBE the problem and show your work. Drawing a picture can help!

5. Carol has 2,984 candy bars. She decided to share them equally with 22 of her classmates and herself. How many candy bars did each person receive?

Name that Remainder!

CUBE the problem and show your work. Drawing a picture can help!

Solutions

Problem #1.	29 r 28 flower arrangements.	<i>Ignore it</i>
Problem #2.	67 r 20 boxes.	<i>Round up</i>
Problem #3.	131 r 4 = 131 $\frac{4}{19}$ pizzas.	<i>Report as a fraction</i>
Problem #4.	78 r 0 crates.	<i>No remainder</i>
Problem #5.	129 r 17 = 129 $\frac{17}{23}$ candy bars.	<i>Report as a fraction</i>