Diving into Mastery

twinkl



Subtract Fractions

C











81

True or false? Prove it using a bar model.

2.0

four-fifths subtract two-fifths equals one-fifth











There were 9 cubes altogether. 3 children each took an odd number of cubes from the set with none remaining.

What fraction of cubes could each child have taken?



You could have got these answers:

$$\frac{9}{9} - \frac{1}{9} - \frac{1}{9} - \frac{7}{9} = \mathbf{0} \qquad \frac{9}{9} - \frac{3}{9} - \frac{3}{9} - \frac{3}{9} = \mathbf{0} \qquad \frac{9}{9} - \frac{5}{9} - \frac{3}{9} - \frac{1}{9} = \mathbf{0}$$

Did you find any other answers?

