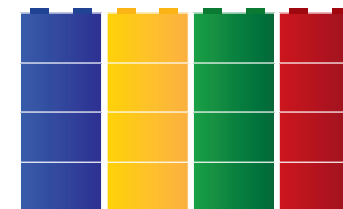


BREAKING UP

4 friends were sharing a block of chocolate made up of 16 squares. They used Lego® blocks to help them decide how to break up the chocolate.



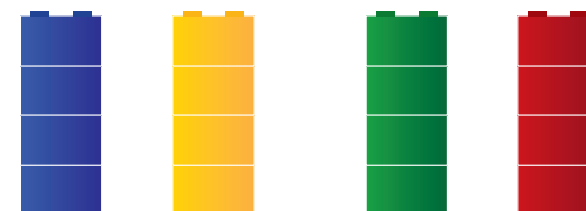
- 1 They broke the block of chocolate in $\frac{1}{2}$, so 2 friends could have ? squares each.

$\frac{1}{2}$ of 16 is ?



- 2 They broke the 2 pieces of chocolate in $\frac{1}{2}$ again, so 4 friends could have ? squares each.

$\frac{1}{2}$ of 8 is ?



- 3 If 8 friends shared the same block of chocolate, how many squares would each friend get?

