

SHARING SPAM



Name: _____

Date: _____

1. A family of 4 shared 7 pieces of Spam equally. How many pieces did each family member get?
2. Blake and his brother equally shared 5 pieces of Spam for breakfast. How many pieces of Spam did each boy eat?
3. A mother cut a chunk of Spam into 8 pieces. She divided the spam equally into 3 plates. How much Spam will be on each plate?
4. After eating breakfast, Brody notices there is one piece of Spam. He splits the piece with his mother. What fraction of a piece does each person get?
5. Write word problem about sharing Spam that matches this equation: $3 \div 4 =$