1) Use your times tables knowledge to find two multiplication facts that make each total.

1) Thomas is calculating 80 \times 5. He has created this array using place value counters to help him.



- _____
- 2) Geri says that 80 × 5 will have the same answer as 50 × 8. Do you agree? How could you use arrays and the times table facts you know to prove your answer?