Remember to:
- copy the ‘Smile Multiplication’ fact
- write the Switcher
- bring the product to the front, change the symbol and write the 2 switchers

1. Pim has 6 boxes. Each box has 20 sweets. Write out the Smile Multiplication Fact Family.

2. There are 4 friends at a party. Each friend gets 70 sweets. Write out the Smile Multiplication Fact Family.

3. A box of apples costs £5. Pim buys 60 boxes. Write out the Smile Multiplication Fact Family.

4. A box of oranges weighs 8kg. There are 90 boxes. Write out the Smile Multiplication Fact Family.

5. Pim has 9 jugs of water. Each jug contains 50L. Write out the Smile Multiplication Fact Family.
Remember to:
- copy the ‘Smile Multiplication’ fact
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- bring the product to the front, change the symbol and write the 2 switchers

1. **Pim has 6 boxes. Each box has 20 sweets. Write out the Smile Multiplication Fact Family.**
   
   There are 120 sweets in total. 6 x 20 sweets = 120 sweets,
   
   \[20 \times 6 = 120, \quad 120 \div 6 = 20, \quad 120 \div 20 = 6.\]

2. **There are 4 friends at a party. Each friend gets 70 sweets. Write out the Smile Multiplication Fact Family.**
   
   There are 280 sweets in total. 4 x 70 sweets = 280 sweets,
   
   \[70 \times 4 = 280, \quad 280 \div 70 = 4, \quad 280 \div 4 = 70.\]

3. **A box of apples costs £5. Pim buys 60 boxes. Write out the Smile Multiplication Fact Family.**
   
   It costs £300.
   
   \[£5 \times 60 = £300, \quad 60 \times 5 = 300, \quad 300 \div 5 = 60, \quad 300 \div 60 = 5.\]

4. **A box of oranges weighs 8kg. There are 90 boxes. Write out the Smile Multiplication Fact Family.**
   
   The total weight is 720kg.
   
   \[8kg \times 90 = 720kg, \quad 90 \times 8 = 720, \quad 720 \div 90 = 8, \quad 720 \div 8 = 90.\]

5. **Pim has 9 jugs of water. Each jug contains 50L. Write out the Smile Multiplication Fact Family.**
   
   There is 450L in total.
   
   \[9 \times 50L = 450L, \quad 50 \times 9 = 450, \quad 450 \div 50 = 9, \quad 450 \div 9 = 50.\]