1) Using this method, solve 26 x 35. Practice the method with a few other multiplication problems.

2) Why does it work?

3) What are its advantages? Disadvantages?

4) On chart paper: Demonstrate the method with the multiplication problem 26 x 35.
1) Using this method, solve 26 x 35. Practice the method with a few other multiplication problems.

2) Why does it work?

3) What are its advantages? Disadvantages?

4) On chart paper: Demonstrate the method with the multiplication problem 26 x 35.
1) Using this method, solve $26 \times 35$. Practice the method with a few other multiplication problems.

2) Why does it work?

3) What are its advantages? Disadvantages?

4) On chart paper: Demonstrate the method with the multiplication problem $26 \times 35$. 
1) Using this method, solve 26 x 35. Practice the method with a few other multiplication problems.

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