

Practice edition - practice

Name: _____ Date: _____

1. An angle is 32 degrees. Find its supplement, complement and vertically opposite angle.

2. An angle is 39 degrees. Find its supplement, complement and vertically opposite angle.

3. An angle is 46 degrees. Find its supplement, complement and vertically opposite angle.

4. An angle is 53 degrees. Find its supplement, complement and vertically opposite angle.

5. An angle is 60 degrees. Find its supplement, complement and vertically opposite angle.

6. An angle is 67 degrees. Find its supplement, complement and vertically opposite angle.
