

Practice edition - answers

Worked answers / Keep separate from the student sheet.

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

Supplement 148; complement 58; vertically opposite 32 degrees.

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

Supplement 141; complement 51; vertically opposite 39 degrees.

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

Supplement 134; complement 44; vertically opposite 46 degrees.

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

Supplement 127; complement 37; vertically opposite 53 degrees.

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

Supplement 120; complement 30; vertically opposite 60 degrees.

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

Supplement 113; complement 23; vertically opposite 67 degrees.