Complementary & Supplementary Angles

Find the complement and supplement of each angle.

1) 33^0

Complement of 33^0 = [____]

Supplement of 33^0 = [____]

2) 80^0

Complement of 80^0 = [____]

Supplement of 80^0 = [____]

3) 58^0

Complement of 58^0 = [____]

Supplement of 58^0 = [____]

4) 11^0

Complement of 11^0 = [____]

Supplement of 11^0 = [____]

5) 17^0

Complement of 17^0 = [____]

Supplement of 17^0 = [____]

6) 9^0

Complement of 65^0 = [____]

Supplement of 65^0 = [____]

7) 45^0

Complement of 45^0 = [____]

Supplement of 45^0 = [____]

8) 26^0

Complement of 26^0 = [____]

Supplement of 26^0 = [____]

9) 71^0

Complement of 71^0 = [____]

Supplement of 71^0 = [____]

10) 52^0

Complement of 52^0 = [____]

Supplement of 52^0 = [____]

Complementary & Supplementary Angles

Answer key

CS:16

Find the complement and supplement of each angle.

1) 33^0

Complement of 33^0 = **57^0**

Supplement of 33^0 = **147^0**

2) 80^0

Complement of 80^0 = **10^0**

Supplement of 80^0 = **100^0**

3) 58^0

Complement of 58^0 = **32^0**

Supplement of 58^0 = **122^0**

4) 11^0

Complement of 11^0 = **79^0**

Supplement of 11^0 = **169^0**

5) 17^0

Complement of 17^0 = **73^0**

Supplement of 17^0 = **163^0**

6) 9^0

Complement of 65^0 = **81^0**

Supplement of 65^0 = **171^0**

7) 45^0

Complement of 45^0 = **45^0**

Supplement of 45^0 = **135^0**

8) 26^0

Complement of 26^0 = **64^0**

Supplement of 26^0 = **154^0**

9) 71^0

Complement of 71^0 = **19^0**

Supplement of 71^0 = **109^0**

10) 52^0

Complement of 52^0 = **38^0**

Supplement of 52^0 = **128^0**