Complementary & Supplementary Angles

Find the complement and supplement of each angle.

1) 89^0

Complement of 89^0 = [ ]

Supplement of 89^0 = [ ]

2) 46^0

Complement of 46^0 = [ ]

Supplement of 46^0 = [ ]

3) 10^0

Complement of 10^0 = [ ]

Supplement of 10^0 = [ ]

4) 23^0

Complement of 23^0 = [ ]

Supplement of 23^0 = [ ]

5) 8^0

Complement of 8^0 = [ ]

Supplement of 8^0 = [ ]

6) 65^0

Complement of 65^0 = [ ]

Supplement of 65^0 = [ ]

7) 70^0

Complement of 70^0 = [ ]

Supplement of 70^0 = [ ]

8) 51^0

Complement of 51^0 = [ ]

Supplement of 51^0 = [ ]

9) 35^0

Complement of 35^0 = [ ]

Supplement of 35^0 = [ ]

10) 12^0

Complement of 12^0 = [ ]

Supplement of 12^0 = [ ]

Complementary & Supplementary Angles

Name _____

Score _____

Answer key

CS:17

Find the complement and supplement of each angle.

1) 89^0

Complement of 89^0 = **1^0**

Supplement of 89^0 = **91^0**

2) 46^0

Complement of 46^0 = **44^0**

Supplement of 46^0 = **134^0**

3) 10^0

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

Supplement of 10^0 = **170^0**

4) 23^0

Complement of 23^0 = **67^0**

Supplement of 23^0 = **157^0**

5) 8^0

Complement of 8^0 = **82^0**

Supplement of 8^0 = **172^0**

6) 65^0

Complement of 65^0 = **25^0**

Supplement of 65^0 = **115^0**

7) 70^0

Complement of 70^0 = **20^0**

Supplement of 70^0 = **110^0**

8) 51^0

Complement of 51^0 = **39^0**

Supplement of 51^0 = **129^0**

9) 35^0

Complement of 35^0 = **55^0**

Supplement of 35^0 = **145^0**

10) 12^0

Complement of 12^0 = **78^0**

Supplement of 12^0 = **168^0**

www.mathfunworksheets.com