Complementary Angles

Sheet 2

A) Find the complement of each angle.

1) 48⁰

Complement of 48° =

2) 73°

Complement of 73° =

3) 26⁰

Complement of 26° =

4) 65°

Complement of 65° =

5) 51⁰

6) 19⁰

Complement of 51°

f 19⁰ = ____

B) State whether the

1) 89°, 4°

3) 32° , 58°

5) 66°, 29°

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∠3.

C) 1) If \angle 3 and \angle 4 are co

2) If $\angle 7$ and $\angle 8$ are complementary angles, and m $\angle 8 = 61^{\circ}$; find m $\angle 7$.

3) If $\angle 1$ and $\angle 2$ are complementary angles, and $m\angle 1=37^{\circ}$; find $m\angle 2$.

Name:		

Complementary Angles

Sheet 2

A) Find the complement of each angle.

1) 48⁰

Complement of $48^{\circ} = 42^{\circ}$

2) 73°

Complement of $73^{\circ} = 17^{\circ}$

3) 26⁰

Complement of $26^0 = 64^0$

4) 65°

Complement of $65^{\circ} = 25^{\circ}$

5) 51⁰

6) 19⁰

Complement of 51°

B) State whether the

1) $89^0, 4^0$

not complen

3) 32° , 58°

compleme

5) 66°, 29°

not complen

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 $f 19^0 = 71^0$

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ementary

∠3.

2) If $\angle 7$ and $\angle 8$ are complementary angles, and m $\angle 8 = 61^{\circ}$; find m $\angle 7$.

29°

C) 1) If \angle 3 and \angle 4 are co

60°

3) If $\angle 1$ and $\angle 2$ are complementary angles, and m $\angle 1 = 37^{\circ}$; find m $\angle 2$.

53°