

Name : _____

T1S3

Complementary & Supplementary Angles - Revision

A) Find the complement and supplement of each angle.

1) 9°

Complement of $9^\circ =$ _____

Supplement of $9^\circ =$ _____

2) 85°

Complement of $85^\circ =$ _____

Supplement of $85^\circ =$ _____

3) 46°

Complement of $46^\circ =$ _____

Supplement of $46^\circ =$ _____

4) 72°

Complement of $72^\circ =$ _____

Supplement of $72^\circ =$ _____

B) State whether the angles are complementary or supplementary.

1) $22^\circ, 68^\circ$

3) $161^\circ, 19^\circ$

5) $156^\circ, 24^\circ$

C) Match the following

1) Supplement of 1°

69°

2) Complement of 54°

72°

3) Complement of 21°

14°

4) Supplement of 108°

36°

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Name : _____

Complementary & Supplementary Angles - Revision

A) Find the complement and supplement of each angle.

1) 9°

Complement of $9^\circ = \underline{81^\circ}$

Supplement of $9^\circ = \underline{171^\circ}$

2) 85°

Complement of $85^\circ = \underline{5^\circ}$

Supplement of $85^\circ = \underline{95^\circ}$

3) 46°

Complement of $46^\circ = \underline{44^\circ}$

Supplement of $46^\circ = \underline{134^\circ}$

4) 72°

Complement of $72^\circ = \underline{18^\circ}$

Supplement of $72^\circ = \underline{108^\circ}$

B) State whether the angles are complementary or supplementary.

1) $22^\circ, 68^\circ$

complementary

3) $161^\circ, 19^\circ$

supplementary

5) $156^\circ, 24^\circ$

supplementary

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C) Match the following

1) Supplement of 14°

69°

2) Complement of 54°

72°

3) Complement of 21°

14°

4) Supplement of 108°

36°