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# Concept HW_Grade-6_Geometry

## Complementary and Supplementary Angles

Match the following.

| | | |
|---|---|---|
| 1) | Complement of $34^0$ | $85^0$ |
| 2) | Complement of $81^0$ | $74^0$ |
| 3) | Complement of $50^0$ | $56^0$ |
| 4) | Complement of $5^0$ | $40^0$ |
| 5) | Complement of $16^0$ | $9^0$ |

Match the following.

| | | |
|---|---|---|
| 1) | Supplement of $100^0$ | $176^0$ |
| 2) | Supplement of $4^0$ | $80^0$ |
| 3) | Supplement of $66^0$ | $148^0$ |
| 4) | Supplement of $32^0$ | $85^0$ |
| 5) | Supplement of $95^0$ | $114^0$ |

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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 $52^0$ =

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