Write out in the form of equations and find the angles in the problems. Complementary angles = Two angles that sum up to 90 degrees, Supplementary angles = Two angles which sum up to 180 degrees.

1. The complement of a $32^\circ$ angle ________________________________

2. The supplement of a $104^\circ$ angle ________________________________

3. The supplement of an $83^\circ$ angle ________________________________

4. The complement of a $12^\circ$ angle ________________________________

5. The complement of a $45^\circ$ angle ________________________________

6. The supplement of a $70^\circ$ angle ________________________________

7. The supplement of a $100^\circ$ angle ________________________________
Write out in the form of equations and find the angles in the problems.

Complementary angles = Two angles that sum up to 90 degrees, Supplementary angles = Two angles which sum up to 180 degrees.

1. The complement of a $32^\circ$ angle ___________________ $58^\circ$

2. The supplement of a $104^\circ$ angle ___________________ $76^\circ$

3. The supplement of an $83^\circ$ angle ___________________ $97^\circ$

4. The complement of a $12^\circ$ angle ___________________ $78^\circ$

5. The complement of a $45^\circ$ angle ___________________ $45^\circ$

6. The supplement of a $70^\circ$ angle ___________________ $110^\circ$

7. The supplement of a $100^\circ$ angle ___________________ $80^\circ$