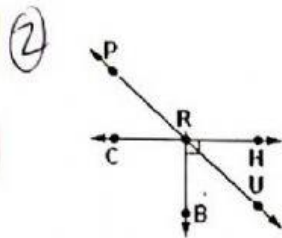


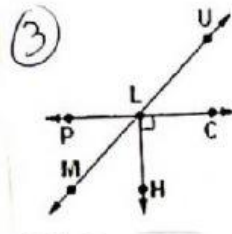
$m\angle BSC =$ _____
 $m\angle YSG = 26^\circ$

- a. 26°
 b. 64°
 c. 154°



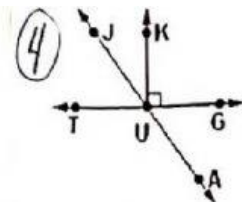
$m\angle URB =$ _____
 $m\angle URH = 42^\circ$

- a. 42°
 b. 48°
 c. 132°



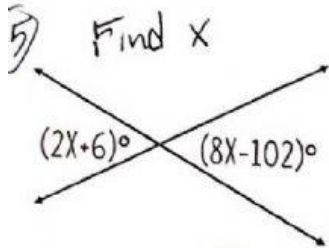
$\angle ULC$
 $\angle MLP$ Have what relationship?

- a. complementary
 b. supplementary
 c. vertical

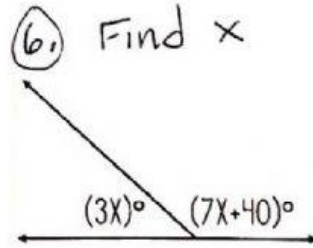


$\angle JUK$
 $\angle JUT$ what relationship?

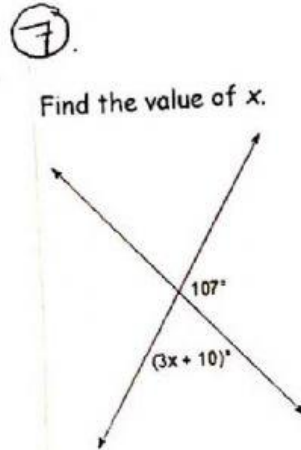
- a. comp.
 → b. supp
 → c. vert.



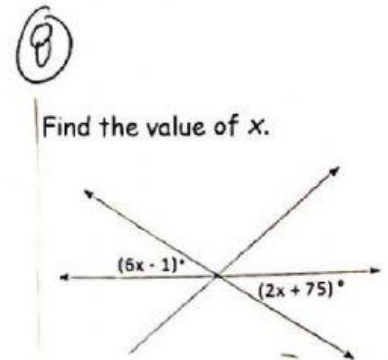
- a. 19
 b. 42
 c. 18
 d. 50



- a. 12
 b. 14
 c. 22
 d. 10

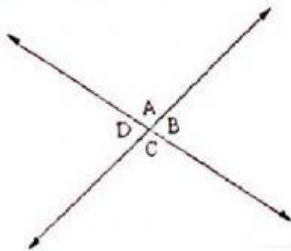


- a. 3
 b. 73
 c. 63
 d. 21



- a. 19
 b. 9.25
 c. 18
 d. 113

9 Find the $m\angle B$.
 $m\angle A = (2x - 4)^\circ$
 $m\angle C = (x + 61)^\circ$



A. Find x B. Find $m\angle B$

- a. 19
 b. 41
 c. 22
 d. 65

- a. 80
 b. 100
 c. 126
 d. 54