Station A

■ Classify the angle relationship AND solve for *x*.

$(9x + 13)°$

$(12x - 29)°$

l

m
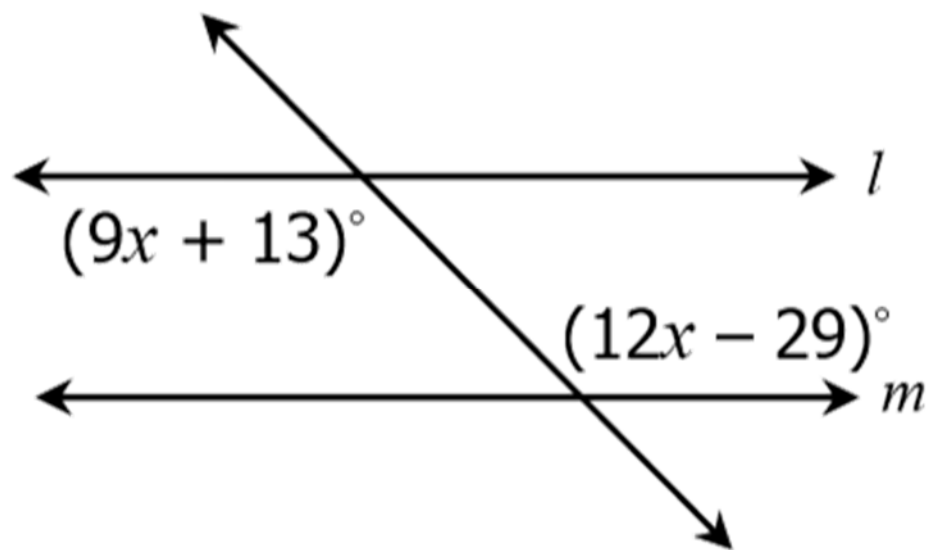
Station B

■ Classify the angle relationship AND solve for x.

$(8x-14)^\circ$

$(13x + 5)^\circ$
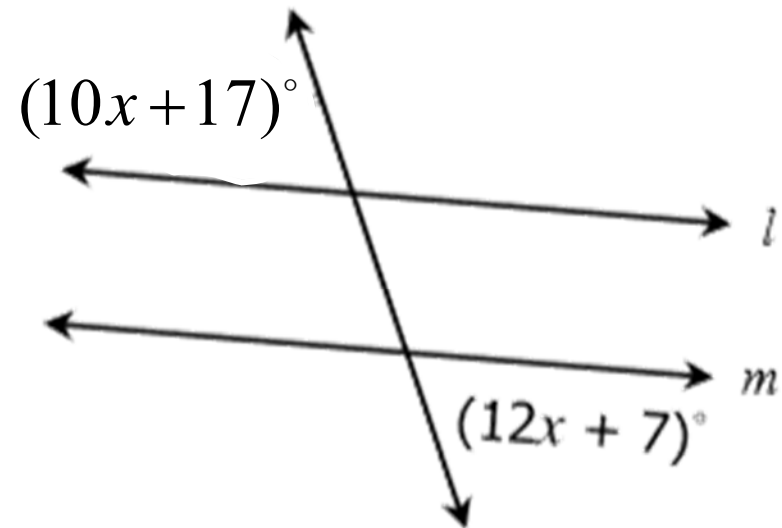
m

l
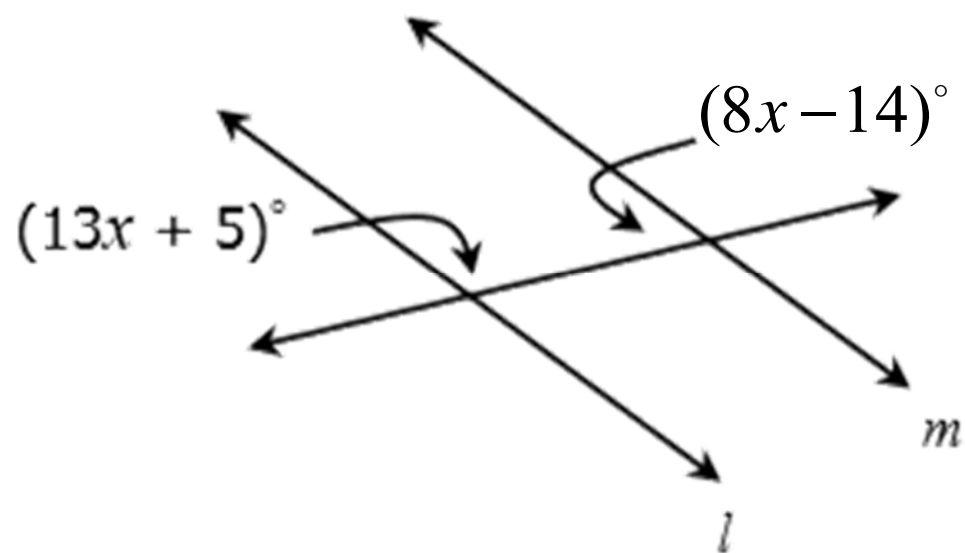
Station C

- Classify the angle relationship AND solve for x.

$(10x+17)^\circ$

$(12x + 7)^\circ$

l

m

Station D

■ Classify the angle relationship AND solve for x.

$(5x + 52)^{\circ}$

$(9x - 16)^{\circ}$

l

m
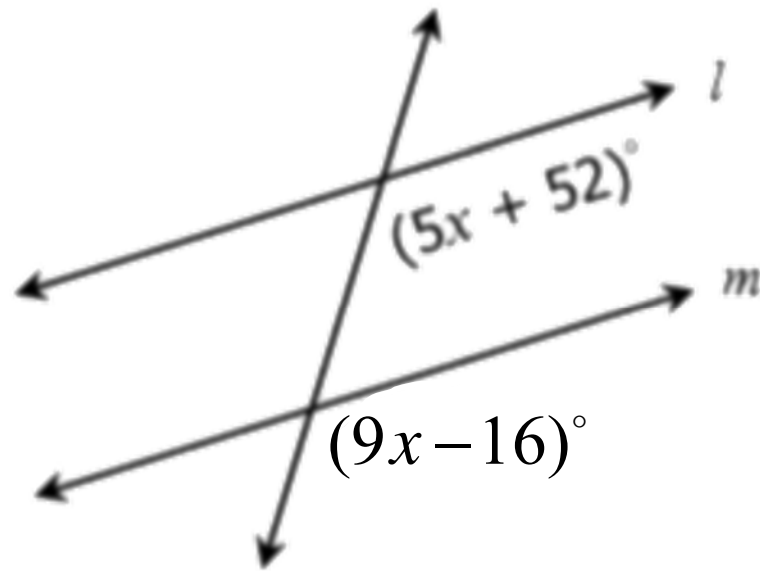
Station E

■ Classify the angle relationship AND solve for x.

$(16x + 5)°$

$(9x - 25)°$
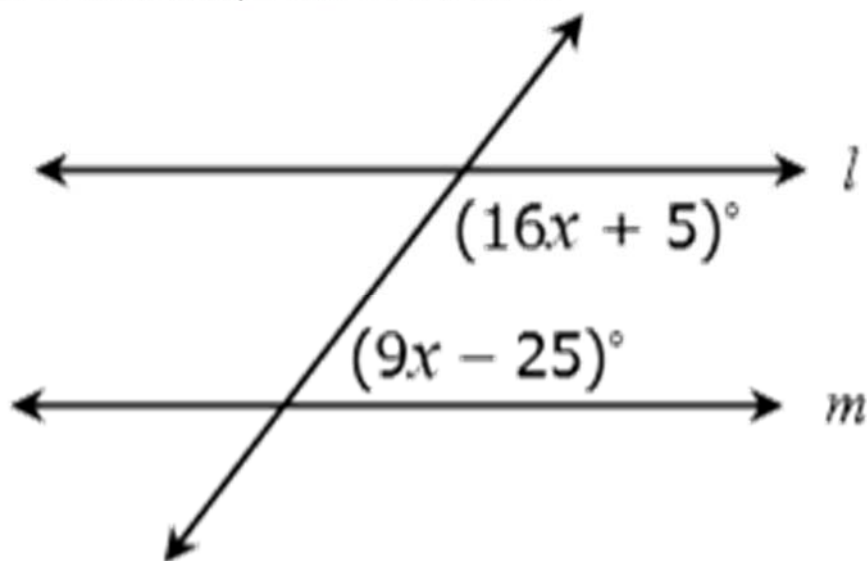
Station F

- Classify the angle relationship AND solve for x.

$(10x - 29)°$

$(8x + 1)°$

l

m
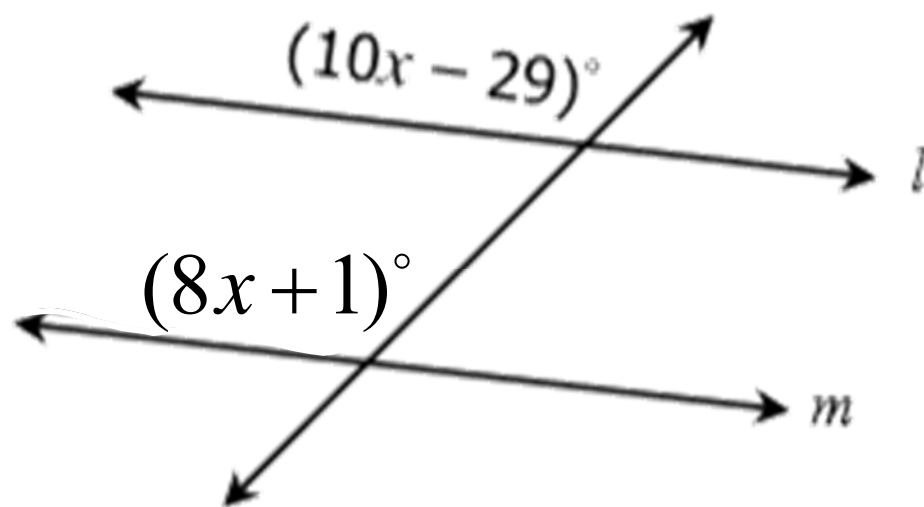
Station G

■ Classify the angle relationship AND solve for x.

$(2x + 43)°$

$(6x-1)°$

m

l
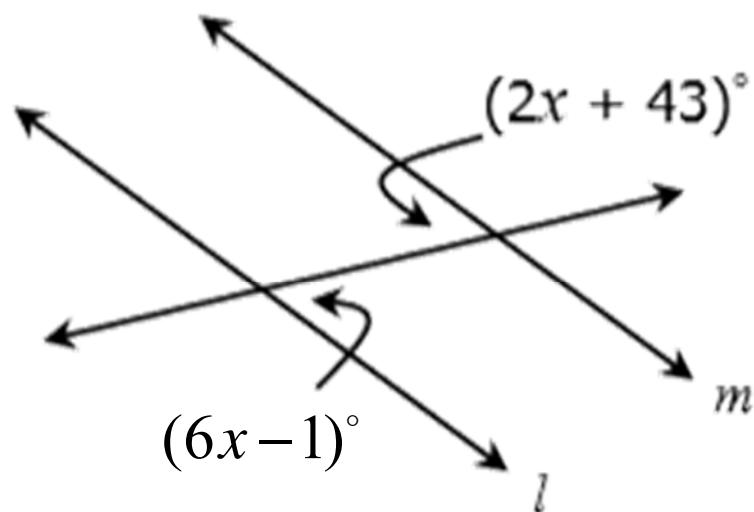
Station H

- Classify the angle relationship AND solve for x.

$(11x+15)^\circ$

$(7x + 39)^\circ$

l m
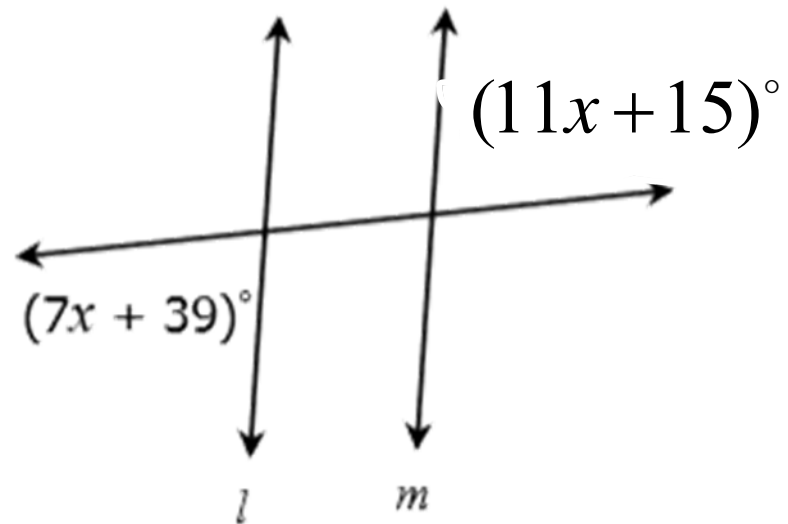
Station I

■ Classify the angle relationship AND solve for x.

$$(7x - 4)^{\circ}$$

$$(9x - 42)^{\circ}$$

l

m
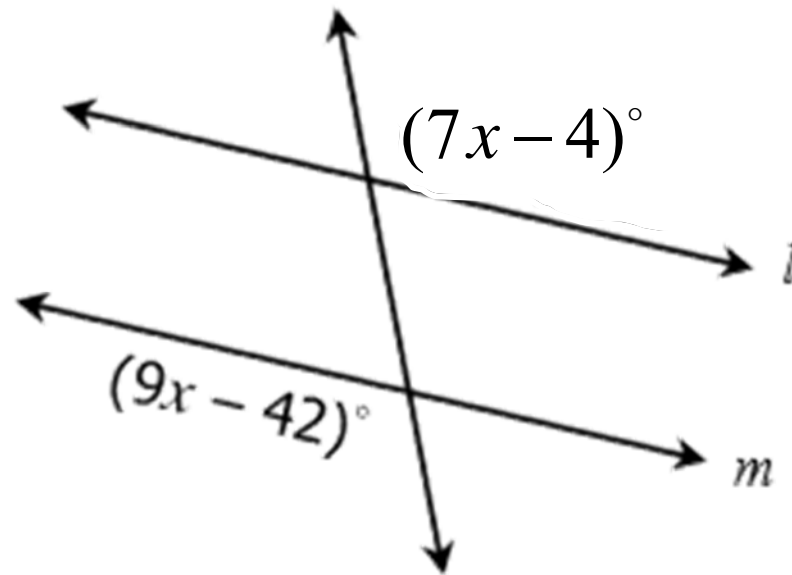
Station J

■ Classify the angle relationship AND solve for x.

$(9x-7)^\circ$ $(4x + 31)^\circ$

l m

Station K

■ Classify the angle relationship AND solve for x.

$(16x - 30)°$

$(9x+19)°$

l

m

Station L

- Classify the angle relationship AND solve for x.

$(9x - 29)°$

$(5x + 11)°$

m

l

Station M

- Classify the angle relationship AND solve for x.

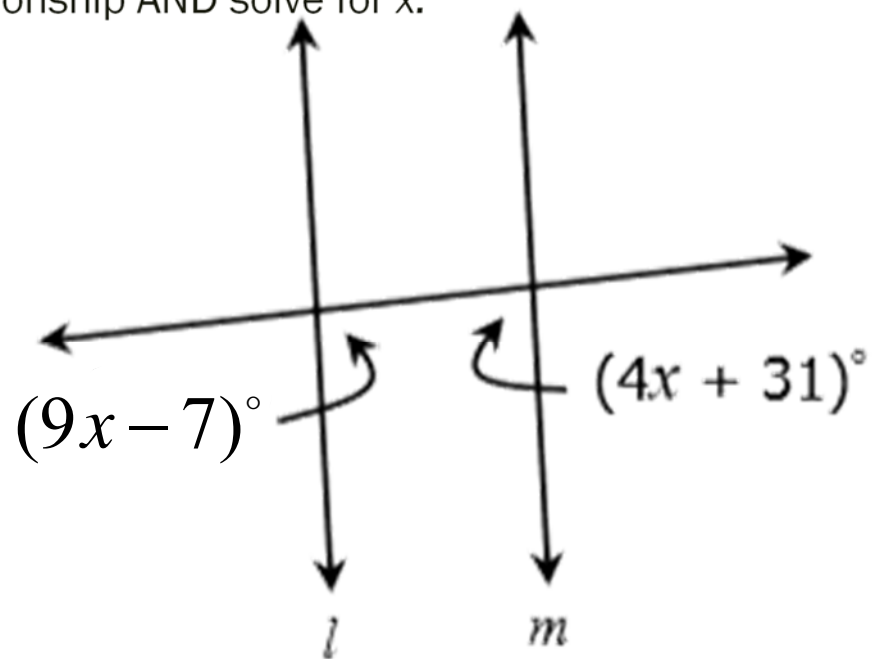# Station N

■ Classify the angle relationship AND solve for x.

$(99 - x)^\circ$
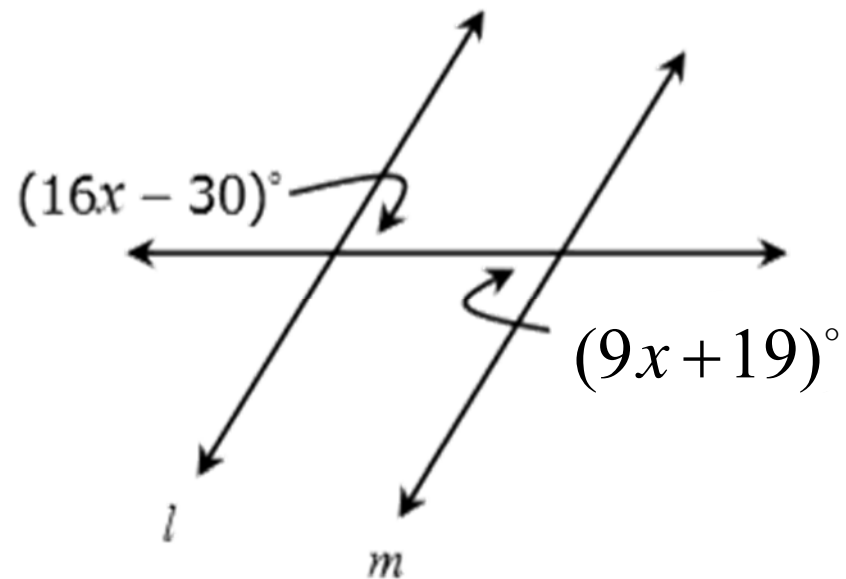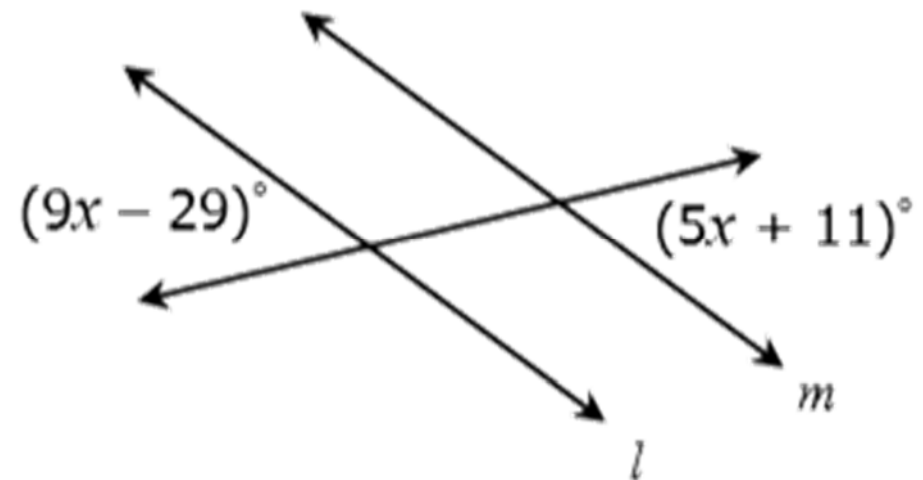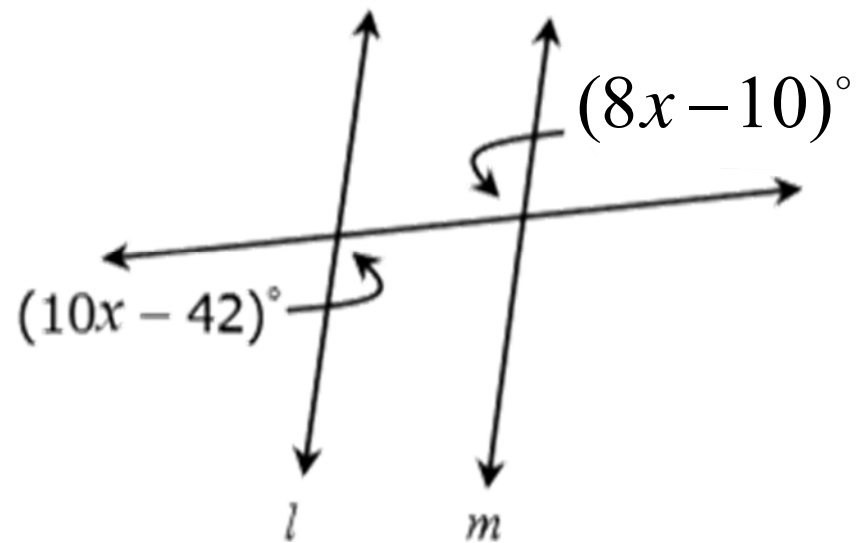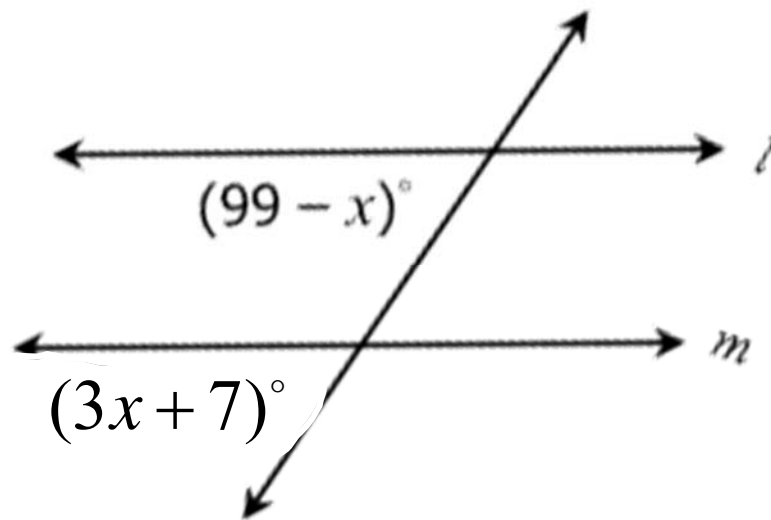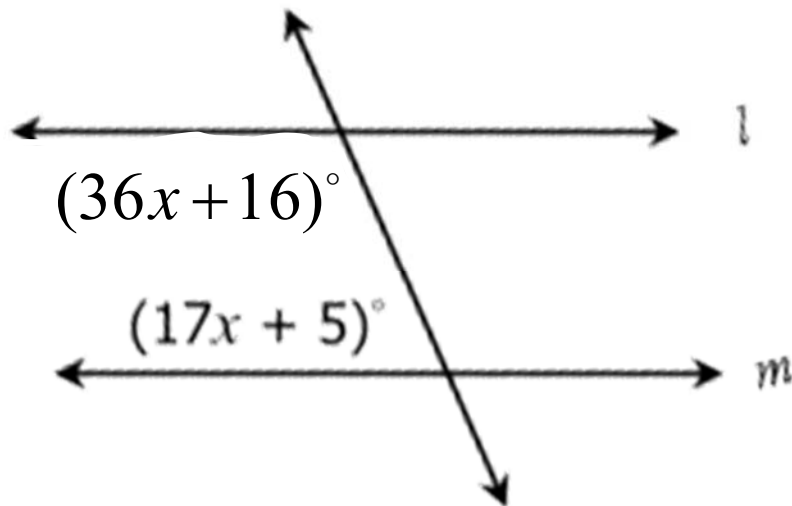
$(3x + 7)^\circ$

Station O

- Classify the angle relationship AND solve for x.

$(36x+16)^\circ$

$(17x + 5)^\circ$

l

m

Station P

■ Classify the angle relationship AND solve for x.