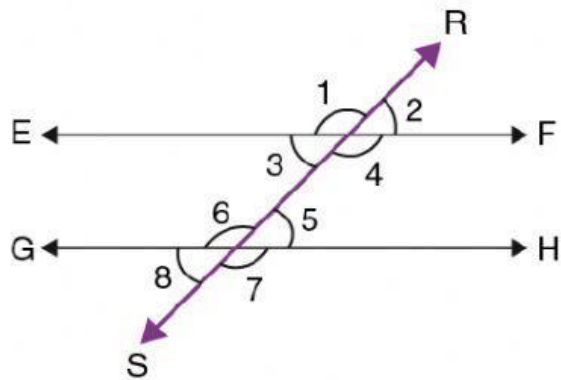


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Nickname:

N#:

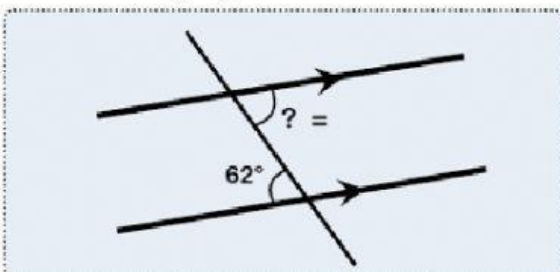
Alternate and corresponding angles



Alternate angles: 3 and 6 and

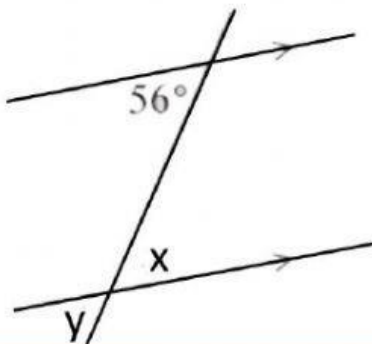
Corresponding angles: 1 and 5 and 2 and 6 and 3 and 7 and 4 and 8

Find the missing angle



Two lines parallel, so the alternate angles are equal

Corresponding and alternate angles



56° and 56° are

so $X = 56^\circ$

Y and 56° are

so $Y = 56^\circ$

