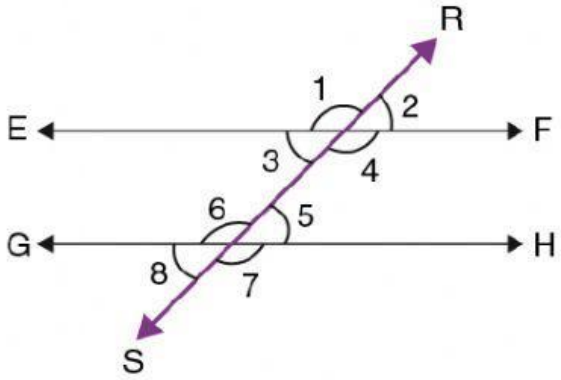
P5/1 Nickname: N#:

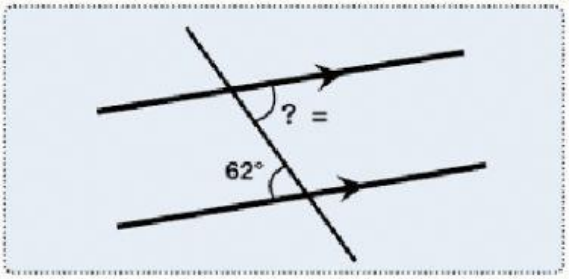
Alternate and corresponding angles



Alternate angles: 3 and 6 and

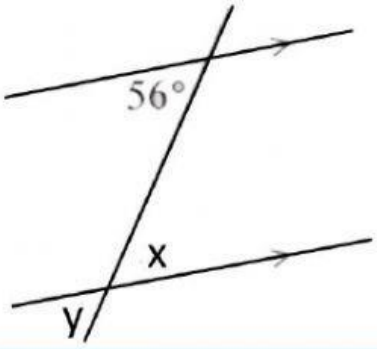
Corresponding angles: 1 and 3 and 2 and 7 and

Find the missing angle



Two lines parallel, so the alternate angles are equals

Corresponding and alternate angles



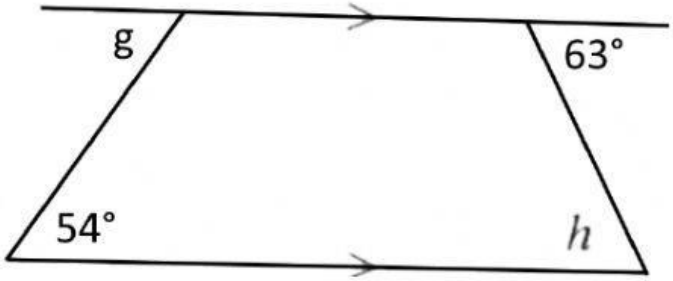
56° and are

so = °

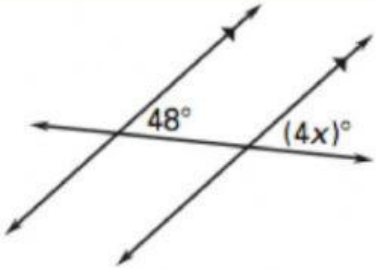
Y and are

so Y = °

LIVEWORKSHEETS



g= ° h= °



48° and (4x) ° are

the lines are parallels so (4x) ° = °

x = °

LIVEWORKSHEETS