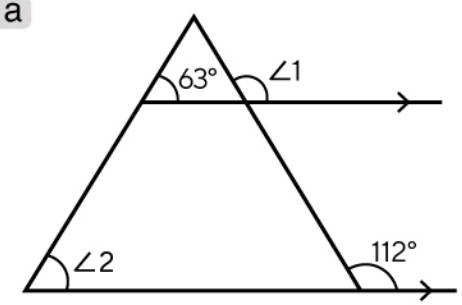
Name: _____ Score: _____ Date: _____

MATH MONKS

Angles Formed by Parallel Lines

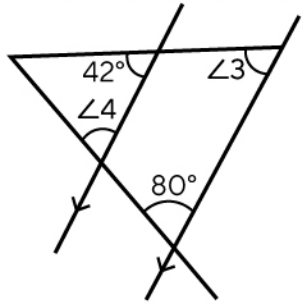
Solve and find the values of the following angles.

a



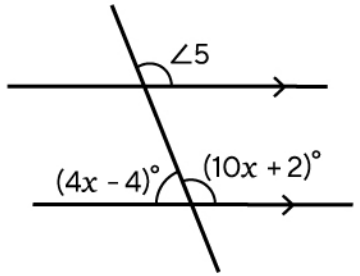
m∠1 = m∠2 =

b



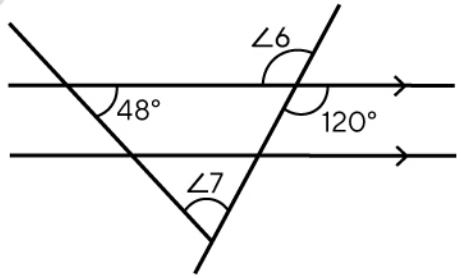
m∠3 = m∠4 =

c



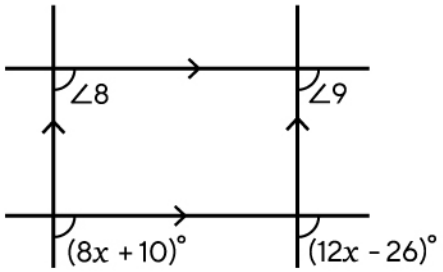
m∠5 =

d



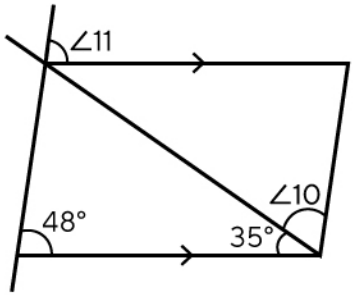
m∠6 = m∠7 =

e



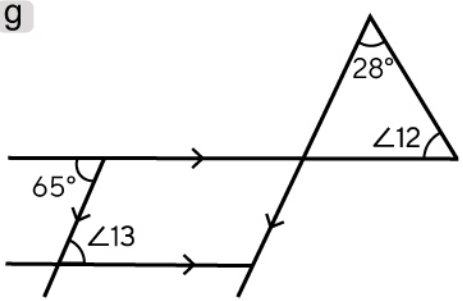
m∠8 = m∠9 =

f



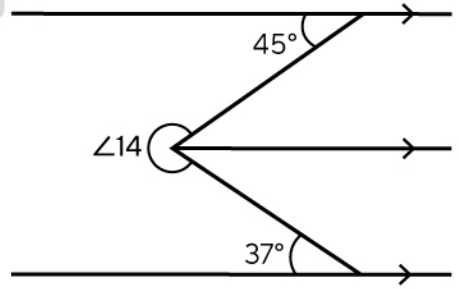
m∠10 = m∠11 =

g



m∠12 = m∠13 =

h



m∠14 =

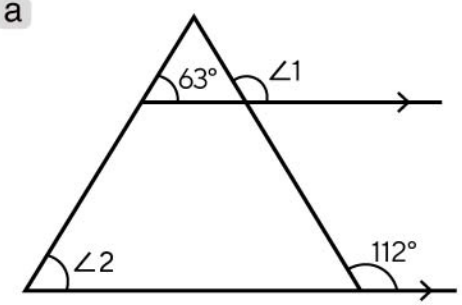
Name: _____ Score: _____ Date: _____

MATH MONKS

Angles Formed by Parallel Lines

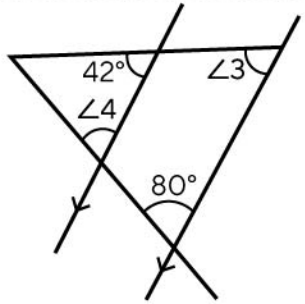
Answers

a



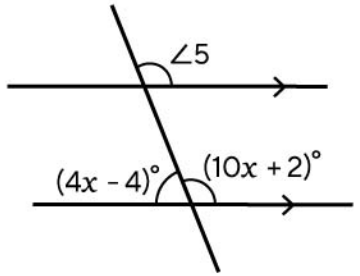
m∠1 = 112° m∠2 = 63°

b



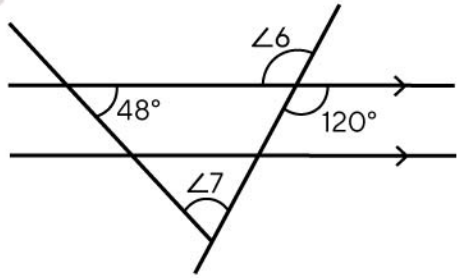
m∠3 = 42° m∠4 = 80°

c



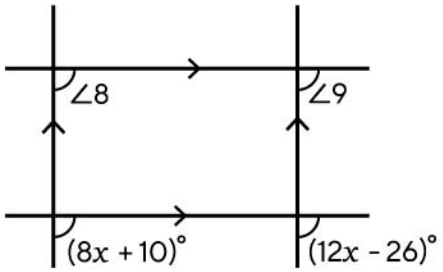
m∠5 = 132°

d



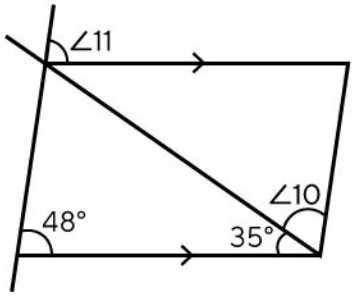
m∠6 = 120° m∠7 = 72°

e



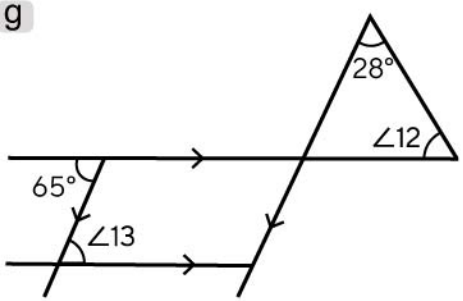
m∠8 = 82° m∠9 = 82°

f



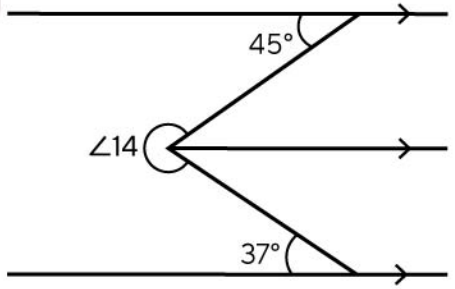
m∠10 = 97° m∠11 = 48°

g



m∠12 = 87° m∠13 = 65°

h



m∠14 = 278°