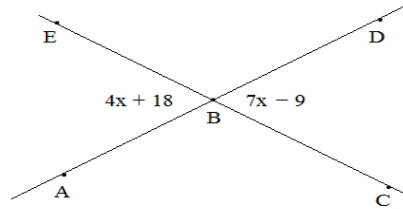


Geometry Angle and Triangle Exercises

4) Find x and $\angle ABC$

$x =$

$\angle ABC =$

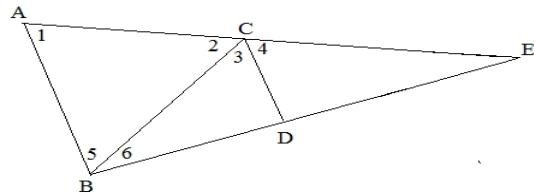


5) Given: $\angle 1 = \angle 5$

$\overline{AB} \parallel \overline{CD}$

$\angle 2 = 38^\circ$

Find: $\angle 3$



6) Given: Rectangle RSTV

$\angle RVS = x^2 + 30^\circ$

$\angle RSV = 6x - 12^\circ$

Find the measure of $\angle VST$

