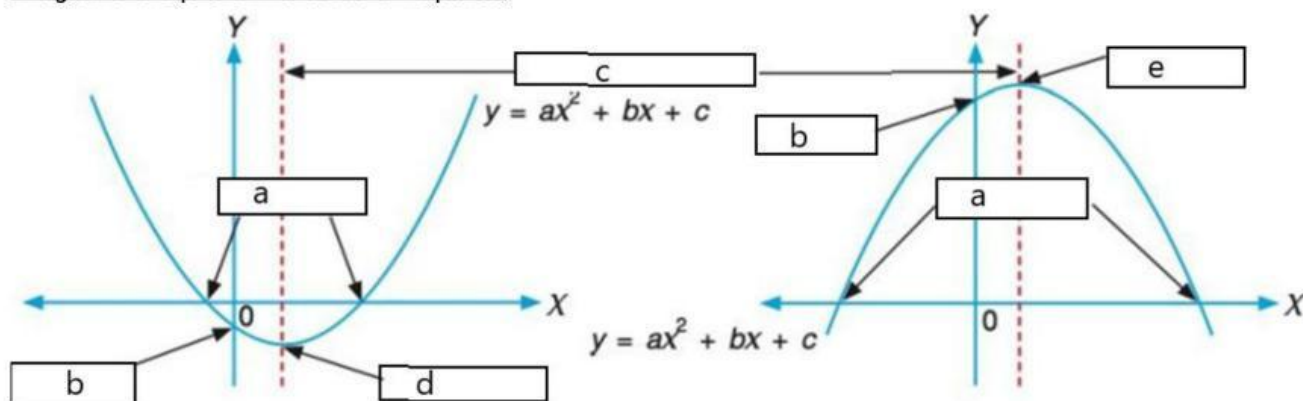


Nickname: _____

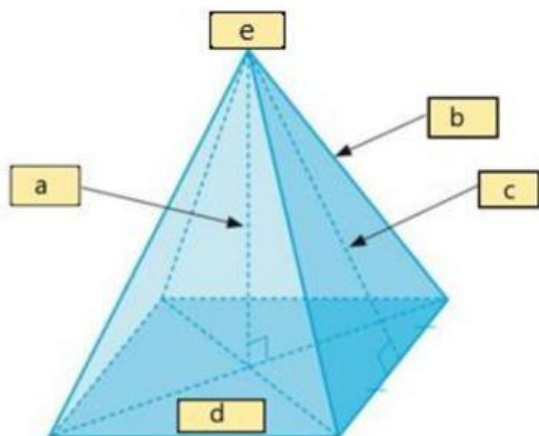
No.: _____

Class: _____

Drag and drop the words to the parts.



x-axis	y-axis	line of symmetry
minimum	maximum	

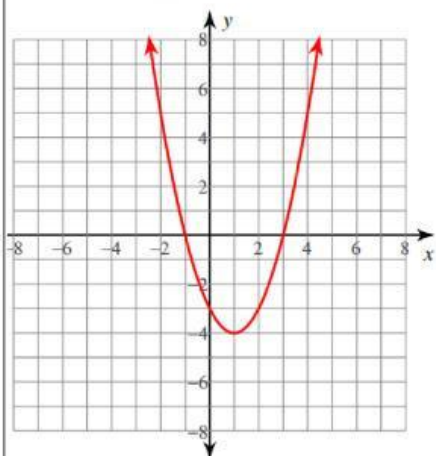


apex	slant edge
slant height	height (H)
base	

Match the formulas.

v_{Δ}	☐	☐	$\frac{1}{2}bh + 3(\frac{1}{2}b\ell)$
$s.a._{\square}$	☐	☐	$\frac{1}{3}(\frac{1}{2}bh)(H)$
$v_{\square}$	☐	☐	$bh + 4(\frac{1}{2}b\ell)$
$s.a._{\Delta}$	☐	☐	$\frac{1}{3}(bh)(H)$

$$y = x^2 - 2x - 3$$



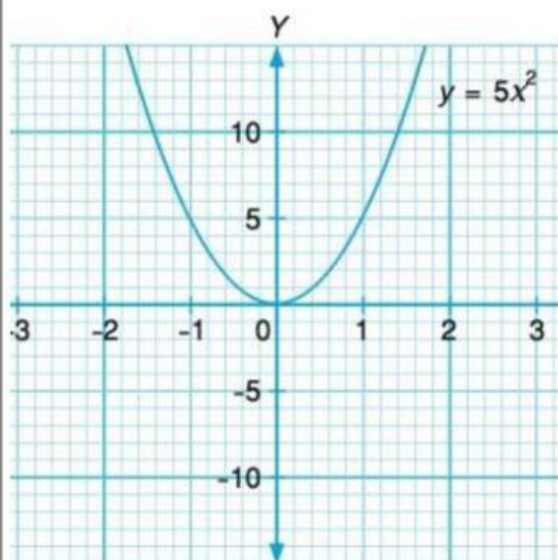
leading coefficient = _____

minimum or maximum

coordinate of min/max = (,)

x-intercepts = (,) and (,)

y-intercept = (,)



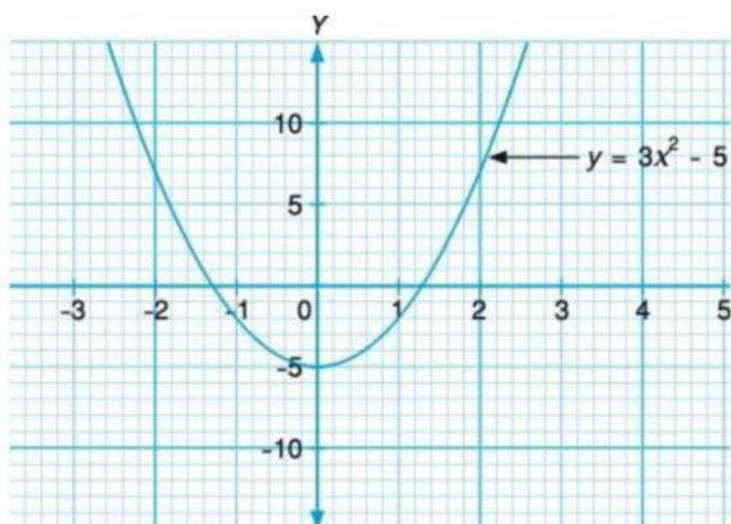
leading coefficient = _____

minimum or maximum

coordinate of min/max = (,)

x-intercepts = (,) and (,)

y-intercept = (,)



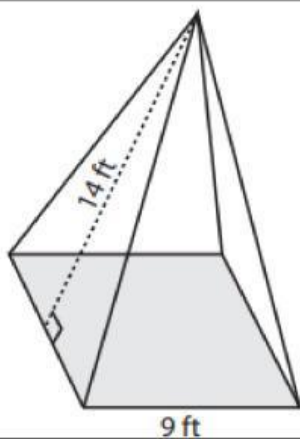
leading coefficient = _____

minimum or maximum

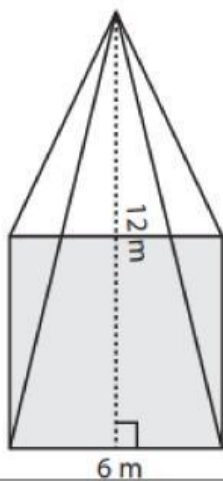
coordinate of min/max = (,)

x-intercepts = (,) and (,)

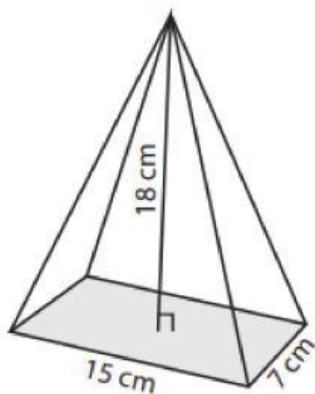
y-intercept = (,)



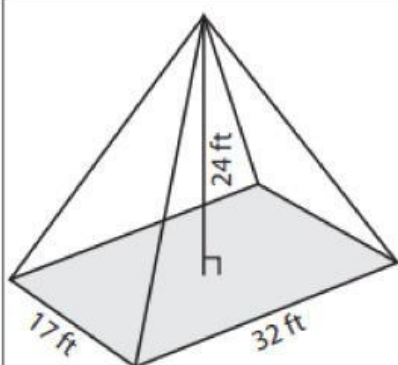
surface area = _____ ft^2



surface area = _____ m^2



volume = _____ cm^2



volume = _____ ft^2