

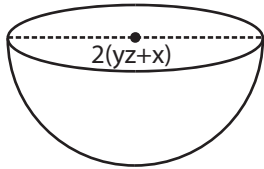
Name : _____

Algebra: Measurement

Multi Variables: S3

Find the measurement.

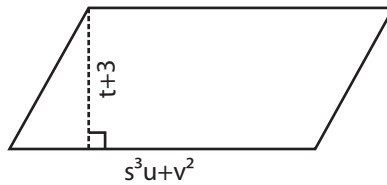
1) $x = 1, y = 2, z = 3$



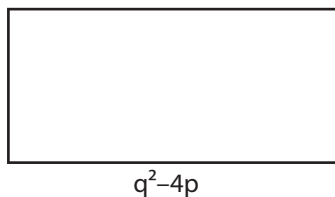
Radius = _____

Diameter = _____

2) $s = -2, t = 1, u = -1, v = 2$



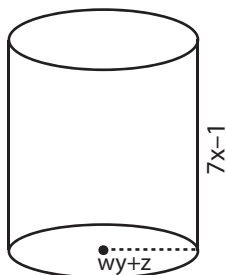
4) $p = 3, q = -5, r = 1$



Length = _____

Width = _____

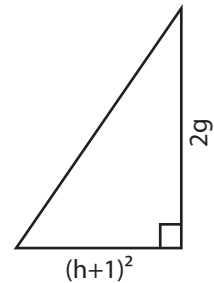
7) $w = -3, x = 2, y = -2$



Radius = _____

Height = _____

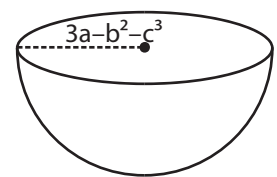
3) $g = 6, h = 2$



Base = _____

Height = _____

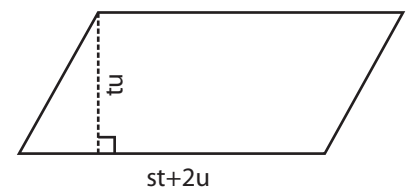
$a = 2, b = -1, c = 1$



Radius = _____

Diameter = _____

$s = 4, t = 2, u = 3$



Base = _____

Height = _____

PREVIEW

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Name : _____

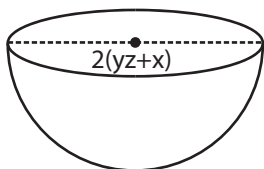
Answer key

Algebra: Measurement

Multi Variables: S3

Find the measurement.

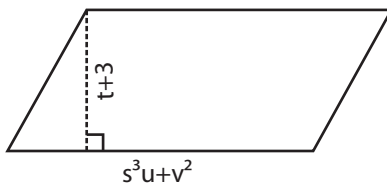
1) $x = 1, y = 2, z = 3$



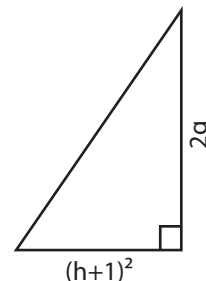
Radius = 7 unit

Diameter = 14 unit

2) $s = -2, t = 1, u = -1, v = 2$



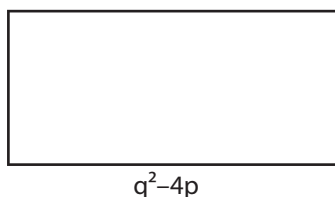
3) $g = 6, h = 2$



Base = 9 units

Height = 12 units

4) $p = 3, q = -5, r = 1$



Length = 13 unit

Width = 7 unit

PREVIEW

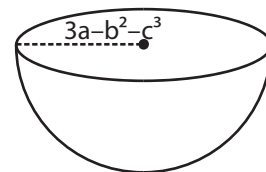
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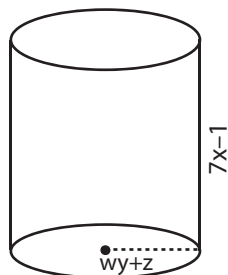
$a = 2, b = -1, c = 1$



Radius = 4 units

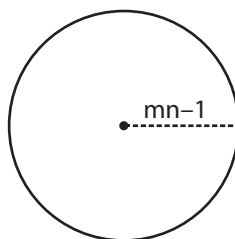
Diameter = 8 units

7) $w = -3, x = 2, y = -2$



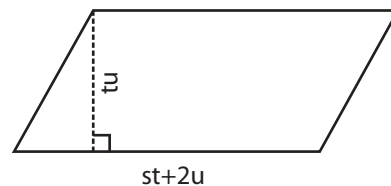
Radius = 7 units

Height = 13 units



Radius = 5 units

Diameter = 10 units



Base = 14 units

Height = 6 units