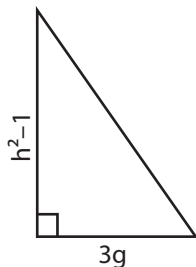Name : _____

Algebra: Measurement

Find the measurement.

1) g = 2, h = −3

Base   = _____

Height = _____

2) a = 3, b = 6

3) p = 7, q = −2, r = −8

Radius = _____

Height = _____

4) x = 2, y = −1, z = 1

Radius   = _____

Diameter = _____

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c = −2, d = 3

Radius   = _____

Height   = _____

7) f = −6, g = −3

Radius   = _____

Diameter = _____

Base   = _____

Height = _____

u = 7, v = 2, w = −1

Length = _____

Width   = _____

Name : _____

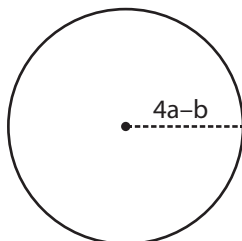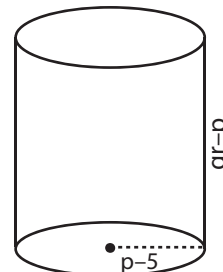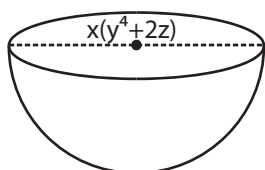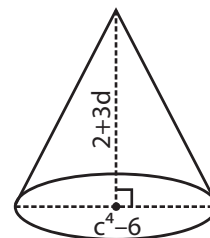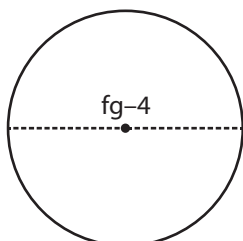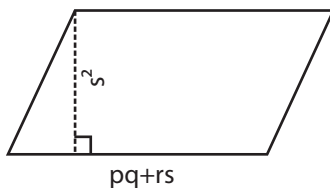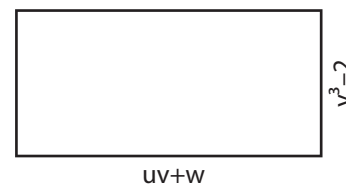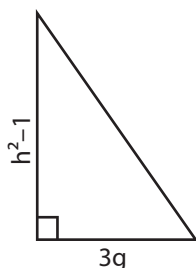**Algebra: Measurement**

Multi Variables: S1

Find the measurement.

1) g = 2, h = −3

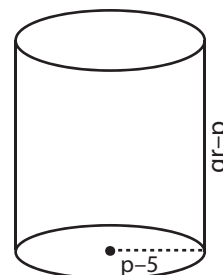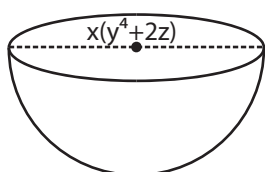Base   = **6 unit**

Height = **8 unit**

2) a = 3, b = 6

4a−b

3) p = 7, q = −2, r = −8

qr−p

p−5
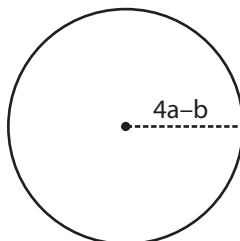
Radius = **2 units**

Height = **9 units**

4) x = 2, y = −1, z = 1

x(y⁴+2z)

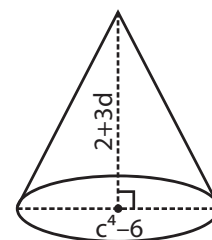Radius = **3 unit**

Diameter = **6 unit**

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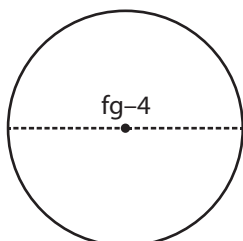
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c = −2, d = 3

2+3d

c⁴−6

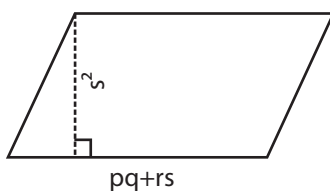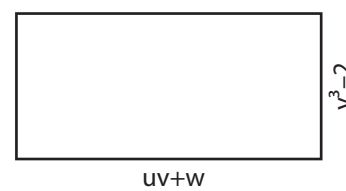Radius = **5 units**

Height = **11 units**

7) f = −6, g = −3

fg−4

Radius = **7 units**

Diameter = **14 units**

s²

pq+rs

Base   = **9 units**

Height = **4 units**

u = 7, v = 2, w = −1

v³−2

uv+w

Length = **13 units**

Width   = **6 units**