**Quadratics**

**Ax2 + Bx + C = 0**

**x =**

**Statistics**

**z =**

**Trigonometry**

**= =**

**Linear Functions & Equations**

**m =**

**y = mx + b**

**Ax + By + C = 0**

**Measurement**

**Surface Area of Right Cone: SA =**

**Surface Area of a Sphere: SA = 4**

**Surface Area of a Cylinder: SA = + 2**

**Volume of a Right Pyramid: V = 1/3 B**

**Volume of a Right Cylinder: V = *h***

**Volume of a Right Cone: V = 1/3**

**Volume of a Sphere: V = 4/3**