$$
\begin{array}{ccc}
x = y & w = z & a = b + c \\
2x = .y & 3w = \frac{1}{2}z & a = b \\
-4 + 5x = 2 + y & w + 2 = -1 + w & ab = cb
\end{array}
$$

$$
\begin{aligned}
A &= \frac{\pi r^2}{2} \\
&= \frac{1}{2}\pi r^2
\end{aligned} \tag{1}
$$

$$
\begin{aligned}
\sin A \cos B &= \frac{1}{2}\left[\sin(A + B) + \sin(A + B)\right] \\
\sin A \sin B &= \frac{1}{2}\left[\sin(A - B) - \cos(A + B)\right] \\
\cos A \cos B &= \frac{1}{2}\left[\cos(A - B) + \cos(A + B)\right]
\end{aligned}
$$