

2.78
k5

$$1 + 2g^2x - 24u^2z - g^2z = 0$$

$$g^2 4x + 2g^2x - g^2z = 0 \quad | -1$$

$$g^2 4x + 2g^2x - 1 - g^2z = -1$$

$$g^2 4x + g^2z - g^2z = -1$$

$$g^2 4x = -1 \rightarrow 4x = \frac{-1}{g^2} \rightarrow x = \frac{-1}{4g^2}$$

$$x = \frac{-1}{4} + \frac{-1k}{2}$$