

Testík rovnice 6.třída

$$3x + 8 = 23 \quad x =$$

$$3p - 9 = 6 \quad p =$$

$$8 = 5y - 2 \quad y =$$

$$9 - d = 3 \quad d =$$

$$5y + 36 = 1 \quad y =$$

PRÉMIE:

$$3y - 9 = y + 3 \quad y =$$