

55 STEP 1: Input $W = 153$ $H = 70$.

STEP 2: Multiply $153 \times 0.455 = 69.615$.

STEP 3: Multiply 70 by $0.0254 = 1.778$.

STEP 4: Square the answer in STEP 3. $1.778^2 = 3.161284$.

STEP 5: Divide 69.615 by 3.161284, $\frac{69.615}{3.161284} \approx 22$. Let $y = 22$.

STEP 6: Output 22.