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3. a) $p = b \cdot v_b = 13 \cdot 12 = 156$; $p = 156$ cm^2

  b) $p = a \cdot v_a$

    $30 = a \cdot 5$

      $a = 30 : 5 = 6$; $a = 6$ cm

 c) $o = 2 \cdot a + 2 \cdot b$

  $60 = 2 \cdot 15 + 2 \cdot b$

$60 = 30 + \boxed{2 \cdot b}$

Ugotovimo, da je $2 \cdot b = 30$

                  $b = 30 : 2 = 15$; $b = 15$ cm

4. a) $o = 4 \cdot a = 4 \cdot 5 = 20$; $o = 20$ dm
     $p = a \cdot v_a = 5 \cdot 4 = 20$ dm^2

  b) $o = 4 \cdot a$
    $50 = 4 \cdot a$
     $a = 50 : 4 = 12{,}5$ cm
    $p = a \cdot v_a = 12{,}5 \cdot 8 = 100$; $p = 100$ cm^2

  c) $p = a \cdot v_a$
     $144 = 9 \cdot v_a$
      $v_a = 144 : 9 = 16$; $v_a = 16$ m
    $o = 4 \cdot a = 4 \cdot 9 = 36$; $o = 36$ m