Rearranging Formulas – one step

Solve for the indicated variable.

1.
$$A = hh$$
 for b

2.
$$d = rt$$
 for t

1.
$$A = bh$$
 for b 2. $d = rt$ for t 3. $A = lw$ for l

4.
$$C = 2\pi r$$
 for r

4.
$$C=2\pi r$$
 for r 5. $I=prt$ for t 6. $p=br$ for b

6.
$$p = br$$
 for b

7.
$$e = Ir$$
 for 1

8.
$$P = 4s$$
 for s

7.
$$e = Ir$$
 for I 8. $P = 4s$ for s 9. $V = lwh$ for h

10.
$$V = \pi r^2 h$$
 for h 11. $y = x + a$ for a

11.
$$y = x + a$$
 for a