

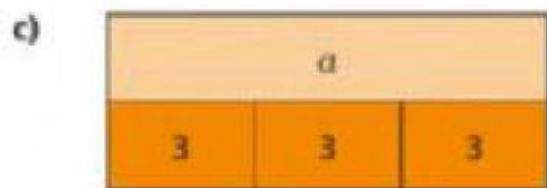
## One-step Equations

|   |               |          |    |                    |       |
|---|---------------|----------|----|--------------------|-------|
| 1 | $a + 5 = 20$  | $a = 15$ | 8  | $5h = 15$          | $h =$ |
| 2 | $b - 7 = 10$  | $b =$    | 9  | $3i = 18$          | $i =$ |
| 3 | $13 + c = 25$ | $c =$    | 10 | $10j = 60$         | $j =$ |
| 4 | $21 + d = 30$ | $d =$    | 11 | $8k = 16$          | $k =$ |
| 5 | $32 - e = 20$ | $e =$    | 12 | $\frac{l}{5} = 2$  | $l =$ |
| 6 | $f + 26 = 40$ | $f =$    | 13 | $\frac{m}{3} = 5$  | $m =$ |
| 7 | $g - 12 = 2$  | $g =$    | 14 | $\frac{20}{n} = 4$ | $n =$ |

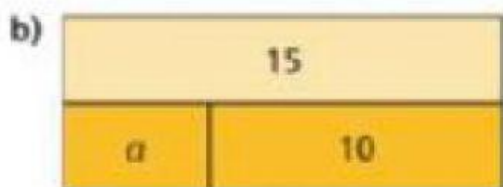
Find the value of  $a$  in each one.



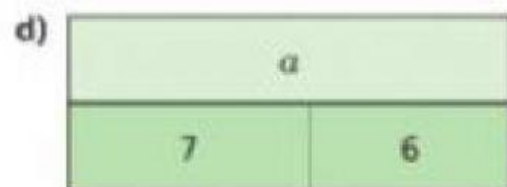
$a =$



$a =$



$a =$



$a =$