

- 7**
- 4 frogs, 8 crickets; $F = n$ (the number of cars);
 $C = 2n$; $F + C = 12$
 - 12 toads, 8 bees; $Td = 3n$; $B = 2n$; $Td + B = 20$
- 8**
- 20 robins, 4 beetles; $R = 5n$; $B = n$; $R + B = \text{Total}$;
 $T = 24$
 - 10 frogs, 20 grasshoppers; $F = 2n$; $G = 4n$;
 $F + G = 30$
- 9**
- 15 slugs, 10 bugs; $S = 3n$; $B = 2n$; $S + B = 25$
 - 8 worms, 20 ants; $W = 2n$; $A = 5n$; $W + A = 28$
- 10**
- 20 flies, 12 mice; $F = 5n$; $M = 3n$; $F + M = 32$
 - 15 caterpillars, 20 moths; $C = 3n$; $M = 4n$; $C + M = 35$
- 11**
- 48 crawlers, 32 snails; $C = 6n$; $S = 4n$; $C + S = 80$
 - 42 lizards, 35 frogs; $L = 6n$; $F = 5n$; $L + F = 77$
- 12**
- Rabbit will reach 30 feet. $R = 6n$; $T = 2n$; $T = 10$
 - 36 spinners, total 108 things; $S = 4n$; $G = 8n$;
 $G = 72$; $S + G = \text{Total}$
 - 24 drumbeaters, 72 whistletoots; $D = 3n$; $W = 9n$;
 $D + W = 96$