

Answers

Find Unknown Addends

Think and Grow

Example 13; 13, 7; 7

Example 3; 3; *Sample answer:* 4, 5

Show and Grow

1. $\star = 6$
2. $c = 8$
3. $y = 5$
4. *Sample answer:* $z = 1$ and $z = 2$
5. *Sample answer:* $b = 10$ and $b = 11$
6. *Sample answer:* $w = 15$ and $w = 18$

Practice

7. $\heartsuit = 9$
8. $d = 20$
9. $k = 9$
10. *Sample answer:* $g = 9$ and $g = 10$
11. *Sample answer:* $\frown = 6$ and $\frown = 8$
12. *Sample answer:* $h = 5$ and $h = 7$
13. no; Newton forgot to add 3 to n ; $n = 14$.
14. $9 + f = 16$
15. $13 > 8 + p$; The other three statements are equivalent.
16. $w > 9$; The statement $24 < w + 15$ means that $w + 15$ must be greater than 24. Because $9 + 15 = 24$, w must be greater than 9.
17. 5 rare trading cards
18. 14 moves; 14 is the greatest number that makes the statement $17 + m < 32$ true.