Solving Algebraic expressions

1) $v - 10\frac{7}{9} = -9\frac{2}{9}$

2) $-20\frac{2}{7}z = 16\frac{3}{8}$

3) $-17\frac{5}{9} = 12\frac{1}{5}k$

4) $14\frac{5}{8} = -5\frac{3}{7} + x$

5) $h - 5 = -10\frac{1}{5}$

6) $\frac{1}{7} + c = 11$

7) $\frac{4}{7} = \frac{1}{3} + y$

8) $n - 17\frac{7}{8} = 14$

9) $a + \frac{1}{7} = 3$

10) $\frac{5}{6}r = 17$

Answers:

1. v=14
2. z=-917/1136
3. k=-790/549
4. x=-1123/117
5. h=-26/5
6. c=-76/11
7. y=-5/4
8. n=255
9. a=20
10. r=102/5