

Solve and Check:

$$\frac{x}{4} + 3 = 5$$

$$s = 2 - \frac{n}{4}$$

During the 2006-2007 NHL season, Kristian Huselius of the Calgary Flames had a total of 41 more than $\frac{1}{2}$ the number of shots on goals as Jarome Iginla. If Huselius had 173 shots, how many did Iginla have?

Solve and Check:

a) $\frac{-x}{12} - 6 = 4$

b) $2g + 4 = -6$

c) $-4 = 3 + \frac{k}{7}$

d) $-2r - 7 = -11$