7 Find the unknown using a suitable inverse operation:

a $3 + a = 11$

b $b - 17 = -4$

c $8c = 48$

d $d \div 4 = 11$

e $e + 19 = 12$

f $2f = -10$

g $g - 17 = 24$

h $\frac{h}{7} = 3$

i $5 + i = -3$

j $6j = -42$

k $k - \frac{1}{2} = 1$

l $4l = -8$

m $16 + m = 12$

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

o $\square - 9 = -14$

p $p + 0.4 = 0.9$

q $\frac{q}{-10} = 5$

r $-3r = -15$

s $s - \frac{2}{5} = 0$

t $\frac{t}{7} = -4$

u $9u = 5$

LIVEWORKSHEETS