Solving Equations Auction

Lot 1	$-b+6=-11$	b = -17
Lot 2	$8-3y=14$	y = -2
Lot 3	$4b+16+2b=46$	b = 5
Lot 4	$-a-5=-8$	a = 3
Lot 5	$-2(b-4)=12$	b = -2
Lot 6	$10=\frac{m}{4}+2$	m = 32
Lot 7	$4x+3=8x-21$	x = 2
Lot 8	$2x-2=4$	x = 1
Lot 9	$2c+c+12=78$	c = 22
Lot 10	$\frac{m}{3}=-6$	m = -18