Subtracting Money

Instructions: Count the amount of money in each purse.

1	$20, $20	−	$5, $2, $1	$
2	$100	−	10c, $20, $5, 50c	$
3	$50, $2	−	$5, $10, $1, 50c, 50c	$
4	$5, $5	−	$5, 20c, 5c, $2, 10c, 5c	$
5	$100, $20	−	$1, 50c, 10c, 5c	$

6	$10 note, 20c, 20c, 20c, 20c	−	$5 note, 20c, 5c	$
7	$50 note	−	$20 note, $2, $1, $5 note, 10c	$
8	$100, $100	−	$10 note, $5 note, $20 note, $2, 10c	$
9	$50 note	−	20c, $2, $2, 10c, $2, 20c, 50c	$
10	$50 note, $50 note	−	$20 note, 20c, 5c, $5 note, 50c	$
11	$100, 20c	−	$5 note, $5 note, $5 note, 10c, $1	$

Subtracting Money

Instructions: Count the amount of money in each purse.

#	Expression	Purse
1	$10 + $5 — $2 + $1 + 50c + coin	$
2	$20 + $1 — 10c + $2 + 20c + $5	$
3	50c + $50 — $10 + $2 + 10c	$
4	$100 + $100 — 50c + $20 + $20 + $1	$
5	$50 — $5 + $10 + coin + $2 + 10c + coin	$

6	[$20 note, $20 note]	− [20c coin, $5 note, 10c coin, 50c coin, $1 coin, 5c coin]	$
7	[$100 note, 50c coin, $2 coin, $2 coin, 10c coin]	− [$10 note, $1 coin, 5c coin]	$
8	[$50 note, $50 note]	− [$50 note, 10c coin, 20c coin, $5 note]	$
9	[$100 note, $5 note]	− [20c coin, $10 note, $1 coin, $2 coin, $1 coin, $1 coin]	$
10	[$50 note]	− [$20 note, 10c coin, $2 coin, $10 note, $5 note]	$
11	[$100 note, $50 note]	− [$2 coin, $20 note, 50c coin, 50c coin, 50c coin]	$