

## mobius

## **Time - Elapsed Negative - Time and Hours & Minutes to Clock - One Minutes**



1	What will the time be after the given change?	2	What will the time be after the given change?
6:24 Subtract 45 mins	A	10:02 Subtract 53 mins	A (12) B (12) 3 6 D (12) 3 6 F (12) 3 6 6 P (12) 3 P (12)
3	What will the time be after the given change?	4	What will the time be after the given change?
3:35 Subtract 33 mins	A	8:51 Subtract 13 mins	A
5	What will the time be after the given change?	6	What will the time be after the given change?
4:35 Subtract 21 mins	A	5:46 Subtract 1 hr 40 mins	A (9 \( \) 3 \\ C (12 \) 9 \( \) 3 \\ 6 \\ \ B (12 \) 9 \( \) 3 \\ 6 \\ \ B (12 \) 9 \( \) 3 \\ 6 \\ \ B (12 \) 9 \( \) 3 \\ 6 \\ \ B (12 \) 9 \( \) 3 \\ 6 \\ \ B (12 \) 9 \( \) 3 \\ 6 \\ \ B (12 \) 9 \( \) 3 \\ 6 \\ \ B (12 \) 9 \( \) 3 \\ 6 \\ \ B (12 \) 9 \( \) 3 \\ 6 \\ B (12 \) 9 \( \) 5 \\ 6 \\ B (12 \) 9 \( \) 5 \\ 6 \\ B (12 \) 9 \( \) 5 \\ 6 \\ B (12 \) 9 \( \) 5 \\ 6 \\ B (12 \) 9 \( \) 5 \\ 6 \\ B (12 \) 9 \( \) 5 \\ 6 \\ B (12 \) 9 \( \) 5 \\ 6 \\ B (12 \) 9 \( \) 5 \( \) 5 \\ 6 \\ B (12 \) 9 \( \) 5 \\ 6 \\ B (12 \) 9 \( \) 5 \\ 6 \\ B (12 \) 9 \( \) 5 \\ 6 \\ B (12 \) 9 \( \) 5 \\ 6 \\ B (12 \) 9 \( \) 5 \\ 6 \\ B (12 \) 9 \( \) 5 \\ 6 \\ B (12 \) 9 \( \) 5 \\ 6 \\ B (12 \) 9 \( \) 5 \\ 6 \\ B (12 \) 9 \( \) 5 \\ 6 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\
7	What will the time be after the given change?	8	What will the time be after the given change?
3:22 Subtract 38 mins	A	Subtract 1 hr 18 mins	A (12) B (12) S (13) C (12) S (14) S