Interest on Drawings @ 6%
Total Drawings X Interest Rate X Average Period/12
Average Periods = (Months left after first drawings + Months left after last drawing)/2

Interest on A's Drawings
Months left after first drawings = 12
Months left after last drawing = 6
Average period = (12+7)/2=9.5
Interest on Drawings = (10,000x6x6%x9.5)/12   = 2,850

Interest on B's Drawings
Months left after first drawings = 11.5
Months left after last drawing = 6.5
Average period = (11.5+6.5)/2=9
Interest on Drawings = (10,000x6x6%x9)/12   = 2,700

Interest on C's Drawings
Months left after first drawings = 11
Months left after last drawing = 6
Average period = (11+6)/2=8.5
Interest on Drawings = (10,000x6x6%x8.5)/12   = 2,550