

3 .- Value 18 for the final expression Acc (Line 14) is not correct.

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graph TD; 3([3 .- Value 18 for the final expression Acc (Line 14) is not correct.]) --> 1([1 .- In the function: sum_digits(N, B, Acc) when N < B -> Acc. pattern of second clause succeed. Is this correct]); 3 --> 0([0 .- In the function: sum_digits(0, _, Acc) -> Acc. pattern of first clause failed. Is this correct]); 1 --> 2([2 .- In the function: sum_digits(N, B, Acc) when N < B -> Acc. guard of second clause succeed. Is this correct]);
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1 .- In the function:
sum_digits(N, B, Acc) when N < B -> Acc.
pattern of second clause succeed.
Is this correct

0 .- In the function:
sum_digits(0, _, Acc) -> Acc.
pattern of first clause failed.
Is this correct

2 .- In the function:
sum_digits(N, B, Acc) when N < B -> Acc.
guard of second clause succeed.
Is this correct