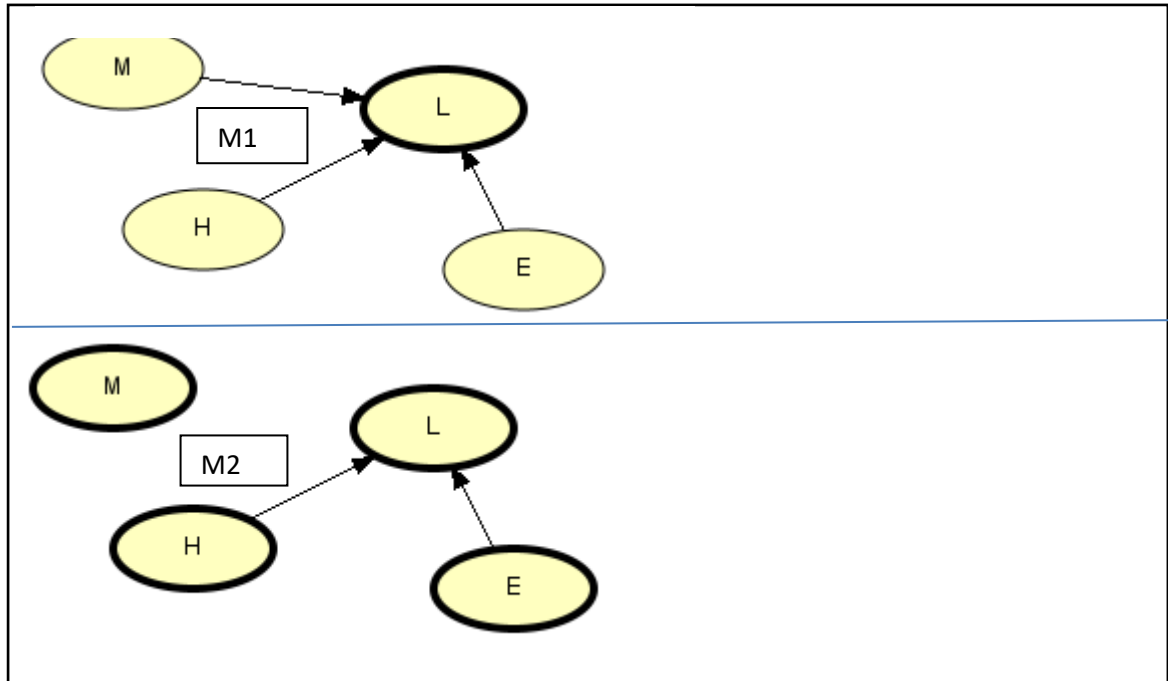




## Solution

Fill in each answer in the respective box. ~~Intermediate computations can be done on a separate page.~~



$$2 \text{ M1} = -364$$

$$\text{M2} = -389.597$$

Als de log likelihood slechter is, wilt dat zeggen dat deze slechter bij het model past.

	<b>M1</b>	<b>M2</b>
3.a	37.73	36.82
3.b	30.42	36.82
3.c	100	36.82
3.d	100	30.99
4.a	(M=0)(L=0)(H=1)(E=0)	(M=0)(L=0)(H=1)(E=0)
4.b	(M=0)(L=0)(H=1)(E=0)	(M=0)(L=0)(H=1)(E=0)
4.c	(M=0)(L=1)(H=1)(E=1)	(M=0)(L=1)(H=1)(E=1)