Correct. These two angles, together with  $\angle OLM$ , form a straight line. So the sum of the measures of these three angles will be  $180^{\circ}$ . When you remove  $\angle OLM$  and its  $90^{\circ}$  measure, you are left with two angles whose measures total  $90^{\circ}$ . Therefore, they satisfy the definition of *complementary* angles.