

2) POKVARJENIH JE 6/100 VRTALNIKOV

$$P[\text{TRJE POKVARJENI}] = \frac{6}{100} \cdot \frac{5}{99} \cdot \frac{4}{98} = \underline{\underline{0.000124}}$$

$$P[\text{EN POKVARJEN}] = \frac{6}{100} \cdot \frac{94}{99} \cdot \frac{93}{98} \cdot 3 = \underline{\underline{0.162}}$$