Day 11 1-10 Sagare I 1 = 1 Bagara 2, 54 = 2 Begare 3, 正士 Begare 4. V200x5 = J2.100.x.x = 10x2 J2x Begara 5 V1222 = 13.2 xz - 213xz Bagara6,  $\sqrt{\frac{3}{8}} - \sqrt{\frac{3.8}{8.8}} - \sqrt{\frac{3.4.2}{8.8}} = \frac{2.56}{84}$ Bagara 7. Jupourise Borpanieuro neg ropueur

10,2 = 170 = 175 = 155 = 155

Bagara 8. Упростоя выражение под корисии Inpourose:  $\frac{3}{\sqrt{2}} = \frac{3}{\sqrt{2}} = \frac{3\sqrt{2}}{2}$ Bagara 10. Inportice Corpanieure? J 648 = J 324x2 = 18 J2