1)
$$\frac{1}{2} \cdot \frac{15}{12} \cdot \frac{10}{123} \cdot \frac{1}{35} \cdot \frac{10}{123} = \frac{10}{123} \cdot \frac{10}{$$

6= 14± V196-4.48" = 14±2

omben: \$2=2 [61=8 moleo [62=6