





5. ANC>4<sup>c</sup>



- 5.7  $\Delta^{\text{ALC}} \times 100\% = \frac{\Delta \text{ALC}}{\text{ALC}} \times 100\% = \frac{100 - 90}{100} \times 100\% = 10\%$
- $\Delta \text{ALC} = \Delta \text{ALC}_{\text{target}} - \Delta \text{ALC}_{\text{actual}}$
- $\Delta \text{ALC}_{\text{target}} = \frac{\text{ALC}_{\text{target}}}{\text{ALC}_{\text{actual}}} \times 100\% = \frac{100}{90} \times 100\% = 111.1\%$

### 8. $\Delta \text{ALC}$ $\times 100\% = \frac{\Delta \text{ALC}}{\text{ALC}} \times 100\% = \frac{100 - 90}{100} \times 100\% = 10\%$

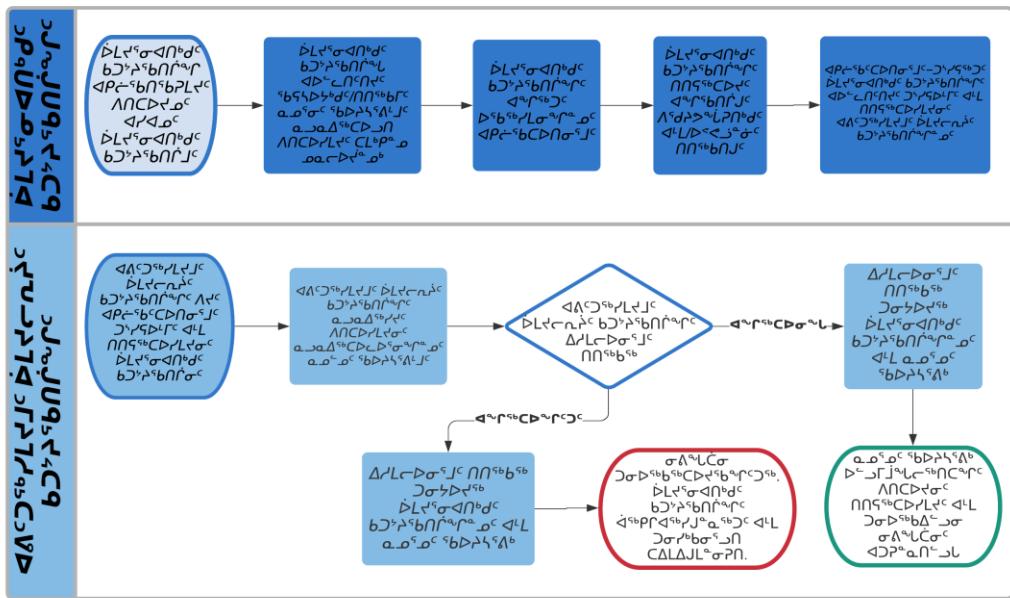
- 5.8  $\Delta \text{ALC} = \Delta \text{ALC}_{\text{target}} - \Delta \text{ALC}_{\text{actual}}$

- 5.8.1  $\Delta \text{ALC} = \frac{\text{ALC}_{\text{target}} - \text{ALC}_{\text{actual}}}{\text{ALC}_{\text{actual}}} \times 100\% = \frac{100 - 90}{90} \times 100\% = 11.1\%$
- $\Delta \text{ALC} = \frac{\text{ALC}_{\text{target}}}{\text{ALC}_{\text{actual}}} \times 100\% - 100\% = \frac{100}{90} \times 100\% - 100\% = 11.1\%$
- 5.8.2  $\Delta \text{ALC} = \frac{\text{ALC}_{\text{target}} - \text{ALC}_{\text{actual}}}{\text{ALC}_{\text{actual}}} \times 100\% = \frac{100 - 90}{90} \times 100\% = 11.1\%$
- 5.8.2.1  $\Delta \text{ALC} = \frac{\text{ALC}_{\text{target}}}{\text{ALC}_{\text{actual}}} \times 100\% - 100\% = \frac{100}{90} \times 100\% - 100\% = 11.1\%$

### 6. $\Delta \text{ALC} = \frac{\text{ALC}_{\text{target}} - \text{ALC}_{\text{actual}}}{\text{ALC}_{\text{actual}}} \times 100\% = \frac{100 - 90}{90} \times 100\% = 11.1\%$

- 6.1.  $\Delta \text{ALC} = \frac{\text{ALC}_{\text{target}} - \text{ALC}_{\text{actual}}}{\text{ALC}_{\text{actual}}} \times 100\% = \frac{100 - 90}{90} \times 100\% = 11.1\%$
- 6.2.  $\Delta \text{ALC} = \frac{\text{ALC}_{\text{target}} - \text{ALC}_{\text{actual}}}{\text{ALC}_{\text{actual}}} \times 100\% = \frac{100 - 90}{90} \times 100\% = 11.1\%$
- 6.3.  $\Delta \text{ALC} = \frac{\text{ALC}_{\text{target}} - \text{ALC}_{\text{actual}}}{\text{ALC}_{\text{actual}}} \times 100\% = \frac{100 - 90}{90} \times 100\% = 11.1\%$





Λ<sup>ε</sup>-ΔC<sup>ε</sup>Γ<sup>ε</sup>

1.  $\Delta PCD \cong \Delta P'Q'C$  by SSS criterion.
  2.  $\angle PCD = \angle P'Q'C$  by CPCTC.
  3.  $\angle PCD + \angle QCD = 180^\circ$  (Linear pair) and  $\angle P'Q'C + \angle QCD = 180^\circ$  (Linear pair).

1.  $\Delta ABC$  ուղղագիծ  $CDB$  ուղղագիծը պահպանվում է այսպիսի պահպանությամբ, որի ժամանակակից պահպանությամբ առաջանակա է առաջանակը:

