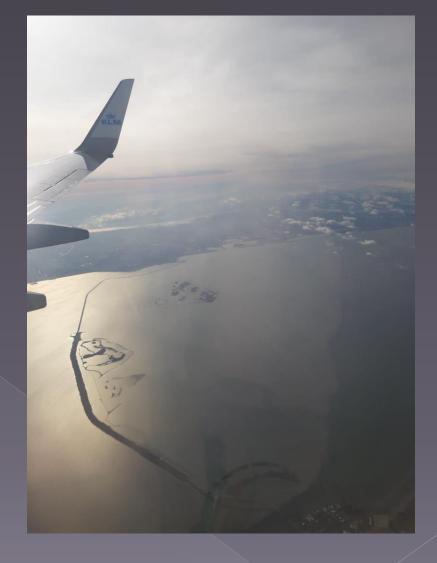
Erasmus+ 2022 S.O.S. Finland,Oulu



Ready to travel!







And travel...



And travel some more!





HELSINKI





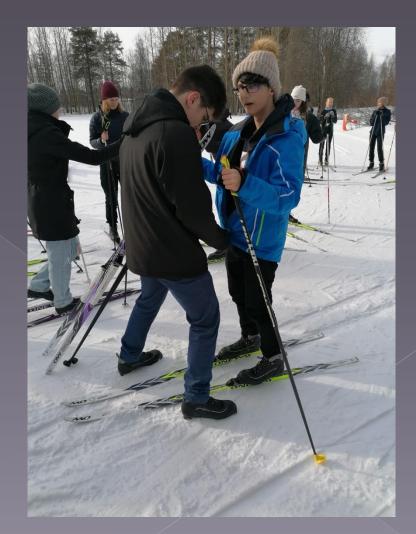
HELSINKI







OULU skiing experience



OULU school group work











OULU school presentations









OULU activities



ROVANIEMI



Nice children get to meet Santa



OULU school – fun fun fun!



Romanian team picture



Being rewarded





Off we go...







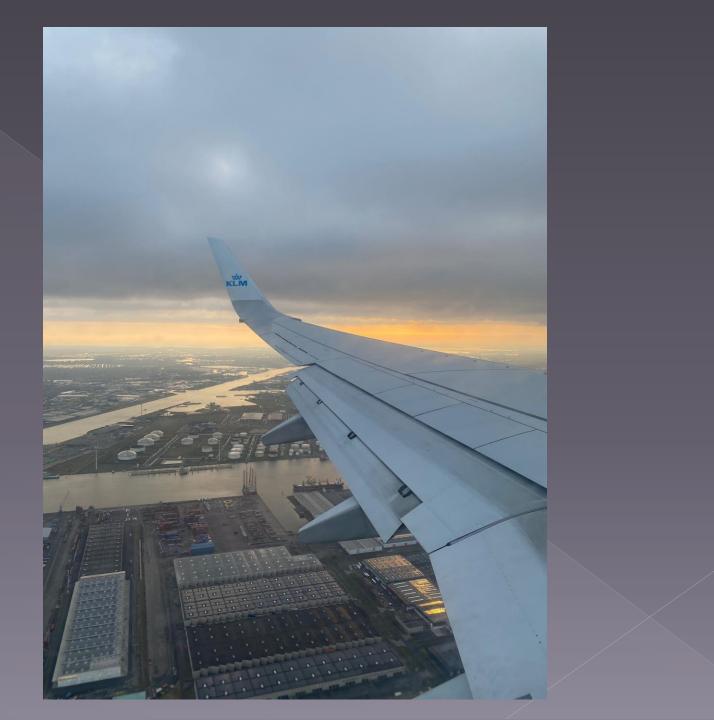
Pictures are worth a thousand words.

Thank you for the music, FINLAND!

WE MADE SUCH NICE MEMORIES!



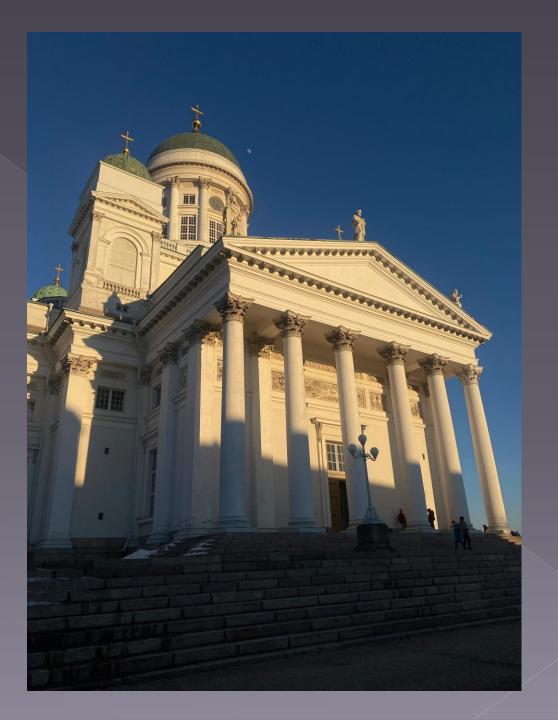






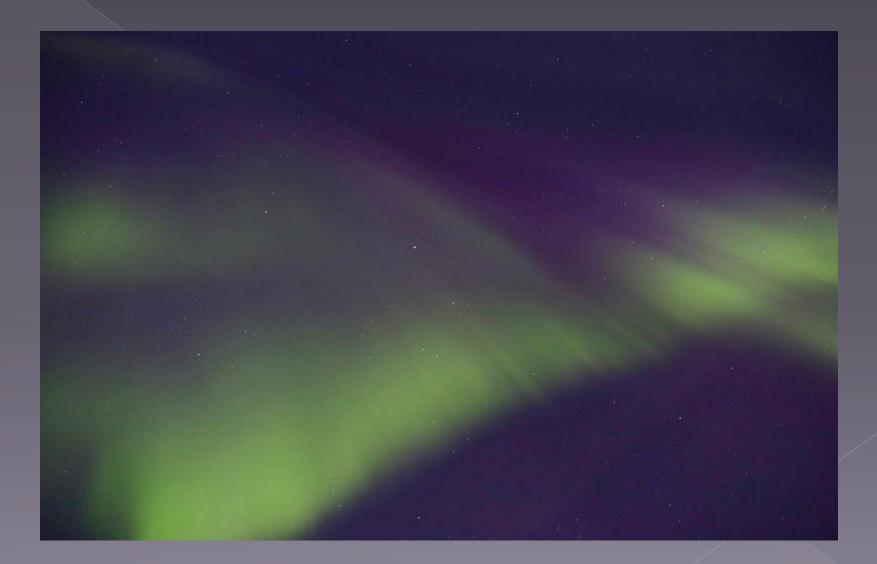






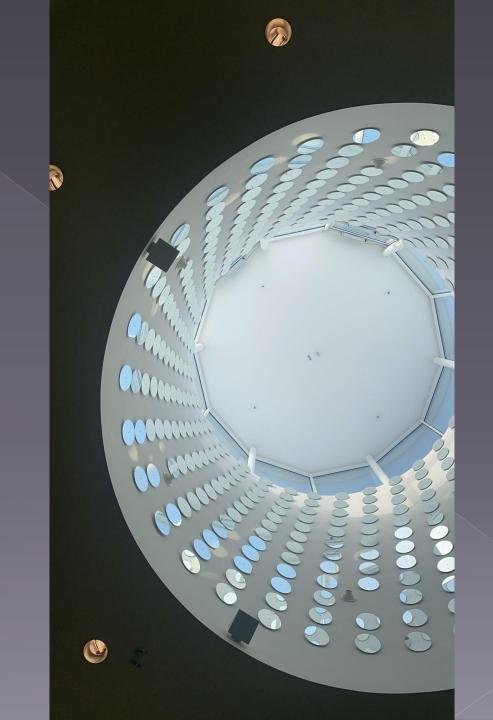


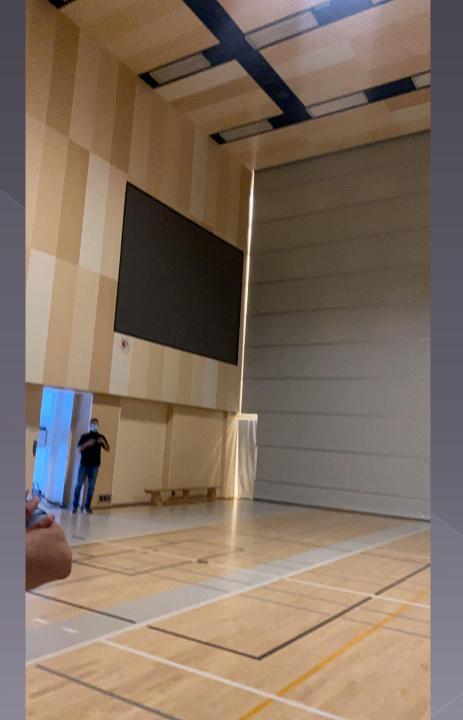












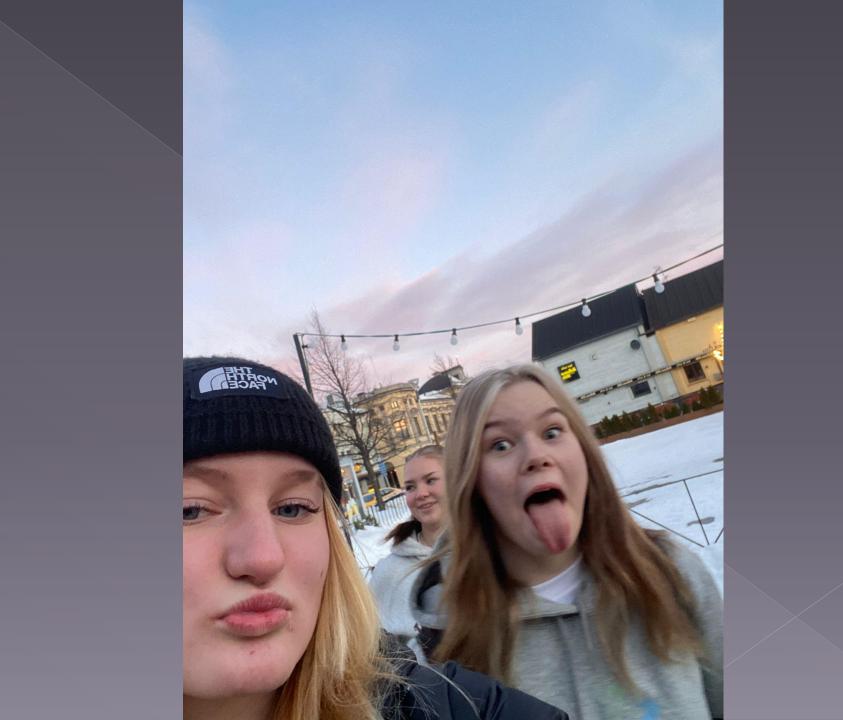






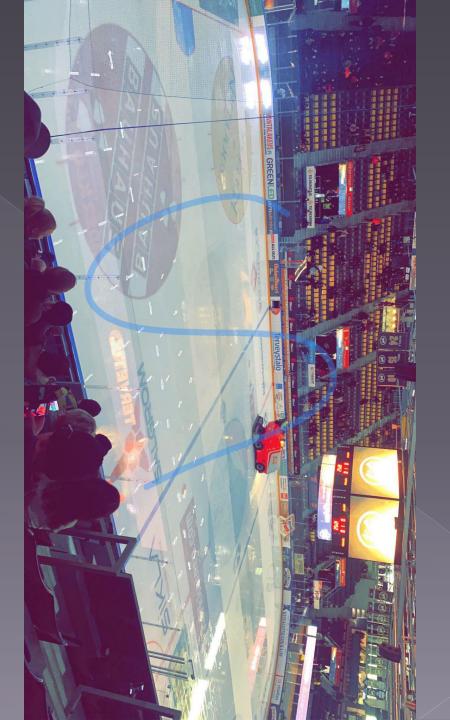


ESIM, LASKE THATAAN KENTAN PIRAS, KUN KANETA VASTANVAN KESKUSKULTAN ASTELUEU DAY 120° JA KAREEN PINUS $p = ? \qquad b = \frac{x}{360^{\circ}} \cdot 2\pi n$ $\alpha = 120^{\circ} \qquad b = \frac{x}{360^{\circ}} \cdot p \parallel \cdot 360^{\circ}$ $b = 15m \qquad b = \frac{x}{360^{\circ}} \cdot p \parallel \cdot 360^{\circ}$ 15m b.360°=@.p || : ≪ $\frac{b \cdot 360^\circ}{\infty} = p$ $p = \frac{b \cdot 360^{\circ}}{cc} = \frac{15m \cdot 360^{\circ}}{120^{\circ}} = \frac{45m}{cc}$

















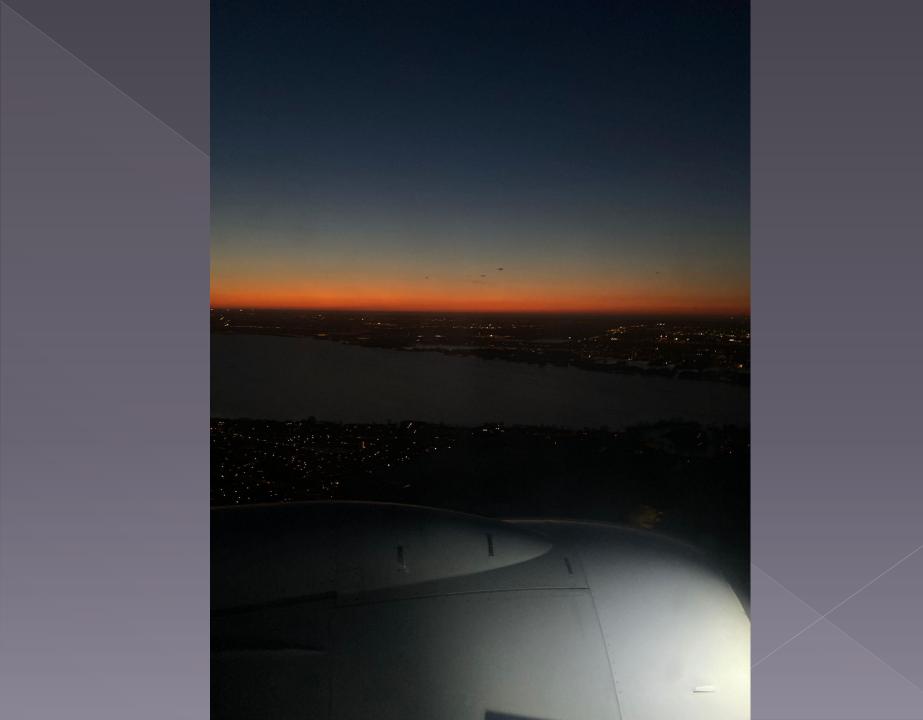




















PORTUGAL and ROMANIA

Soilig