

SO 304-DEŠŤOVÁ KANALIZACE

Hand-drawn diagram of a trapezoid with a diagonal. The top base is labeled '160', the bottom base is labeled '80', and the height is labeled '120'. The diagonal is labeled '160'. The area is calculated as $\frac{1}{2} \times (160 + 80) \times 120 = 14400$.

R	O	X
---	---	---

- [illegible]
