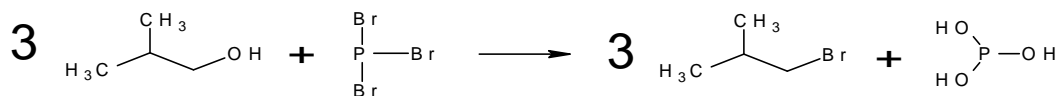


Reaction: Name: S<sub>N</sub>2, Substitution of Primary Alcohol with PBr<sub>3</sub>.

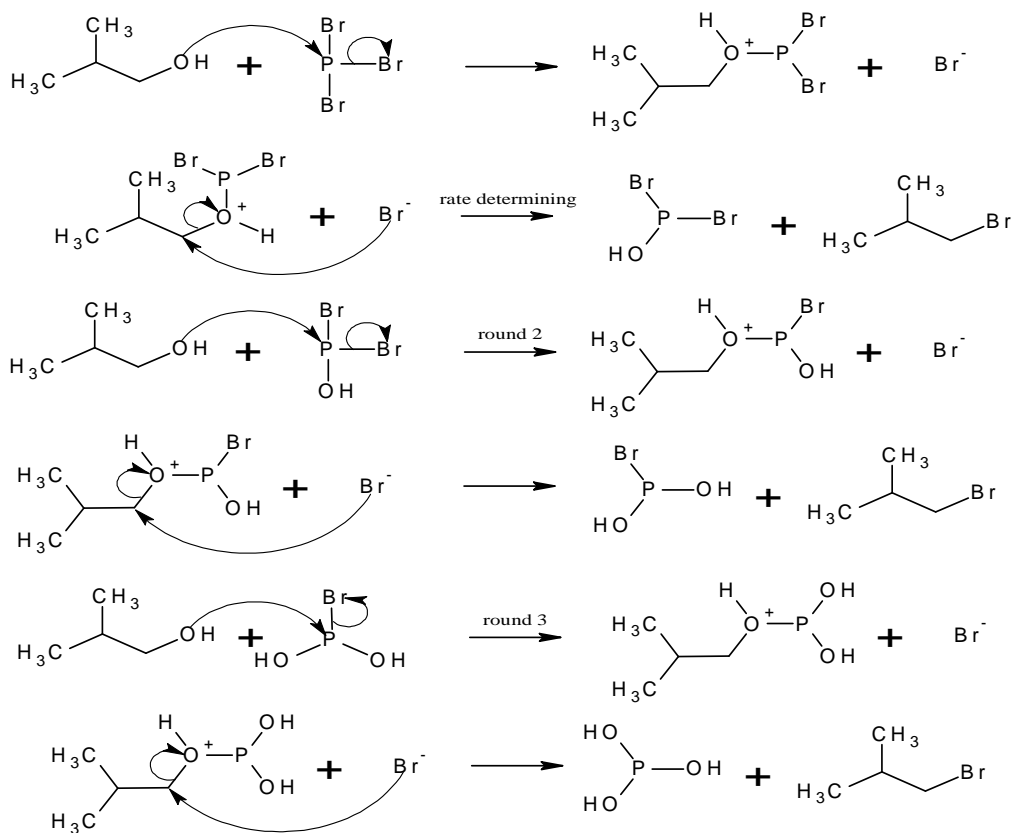
Conversion: Alcohol to Alkyl Halide.

---

General Form:



Mechanism:



Notes:  $\text{PBr}_3$  is used to avoid rearrangement in primary and secondary alcohols.

---

Examples: =)

References: Dr. Stewart's notes.

