CONCEPT: LEAVING GROUP CONVERSIONS - SOCI2 AND PBr3

□ SOCl₂ and PBr₃ are two of the most commonly used reagents to transform alcohols into alkyl halides

• They always proceed with ______ of configuration.

1º and 2º Alcohols to RX: S_N2 mechanism

EXAMPLE: Determine the mechanism for the following reaction. Draw the final product.