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	Answer:	
Calculate the solubility	of AgBr in 2.0 M Na ₂ S ₂ O ₃ .	
	Answer:	
The K_{stab} for [Ag(S ₂ O ₃) ₂) why this is so.	$[2]^{3-}$ is much greater than the K_{stab} for $[Ag(NH_3)_2]^+$.	Explain