Fill in the blanks:			
-The main proteins present in plasma are		and	
-Saturated NaCl will precipitate first	, since it is	in its mwt.	
-Saturated ammonium sulphate will later precip	itate		
-The protein remaining in the final supernatant i	s		
-All experiments conducted on the precipitat	tes and the supe	rnatant proves that the nature o	f them are
Answer the following question:			
Knowing that the serum contains active thromb	oin. Explain why t	ne addition of fibrinogen will result	s in the

Explain the reason behind the usage of different saturated salt solutions to precipitate plasma proteins.