Forensic Science Practice---Blood Typing

1. What is the blood type, based on the results of the agglutination tests?

		A (+) Rh (-)	
B(+) TypeB	B (+)	BA	
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2. What antigens would be found	in type O+ blood?Rh	l	
What antibodies would exist in	B+ blood?A		
Which blood type would have n	no Rh antigens, but A antigens o	n the surface of the red blood	
A person has type AB- blood. V B-, O+, O-,	What blood types could not rece	ive this blood type?	_A +, A-, B+,
A person has type B- blood. Wi	hat antigens does she have?	B	
 What happens if a person with Draw a model here and explain it 			
Type Blood		Туре	Blood
Recipient (Gets)		Done	or (Gives)

Type B blood will not accept type A blood and will agglutinate, or clump. This is because B blood does not recognize the A antigen in the A blood and will make antibodies to fight it.