Blood Types:
https://www.redcrossblood.org/donate-blood/blood-types.html

What is the difference between Antigens and Antibodies

Antigens	Antibodies

Complete the following:

Blood Type	Antigens present on RBC	Antibodies in Blood Plasma
A-		
A+		
B-		
B+		
AB-		
AB+		
O-		
O+		

What is agglutination? When this occurs, what does that tell you about the patient's blood?

Read the following results and determine the patients' blood type.

Results	Blood type
Clumping within Anti-A. Clumping with Anti-B. No clumping with Anti-D.	
No clumping within Anti-A. Clumping with Anti-B. Clumping with Anti-D.	
No clumping with Anti-A. No clumping with Anti-B. No clumping with Anti-D.	
Clumping with Anti-A. No clumping with Anti-B. Clumping with Anti-D	