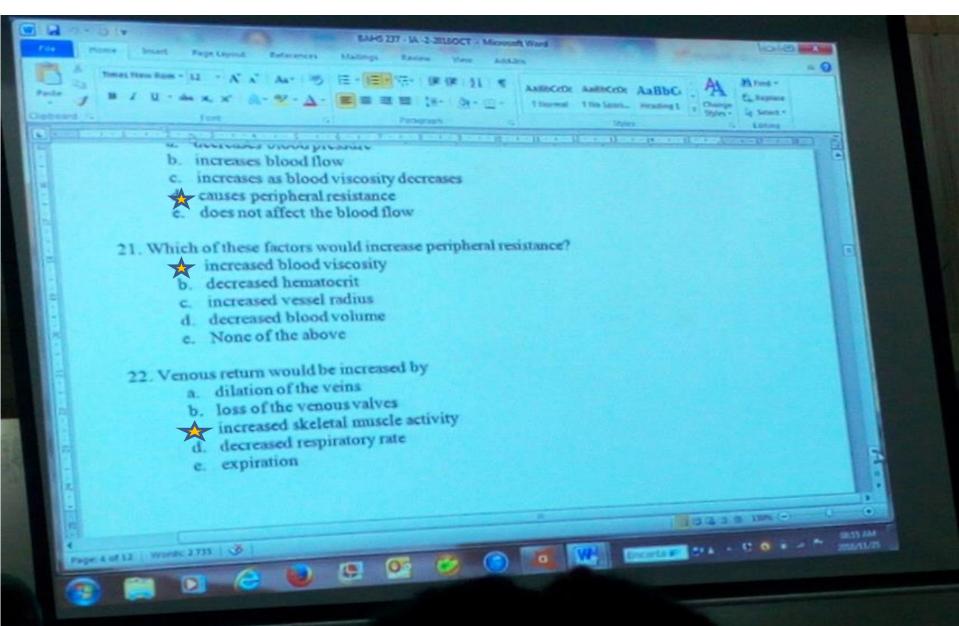
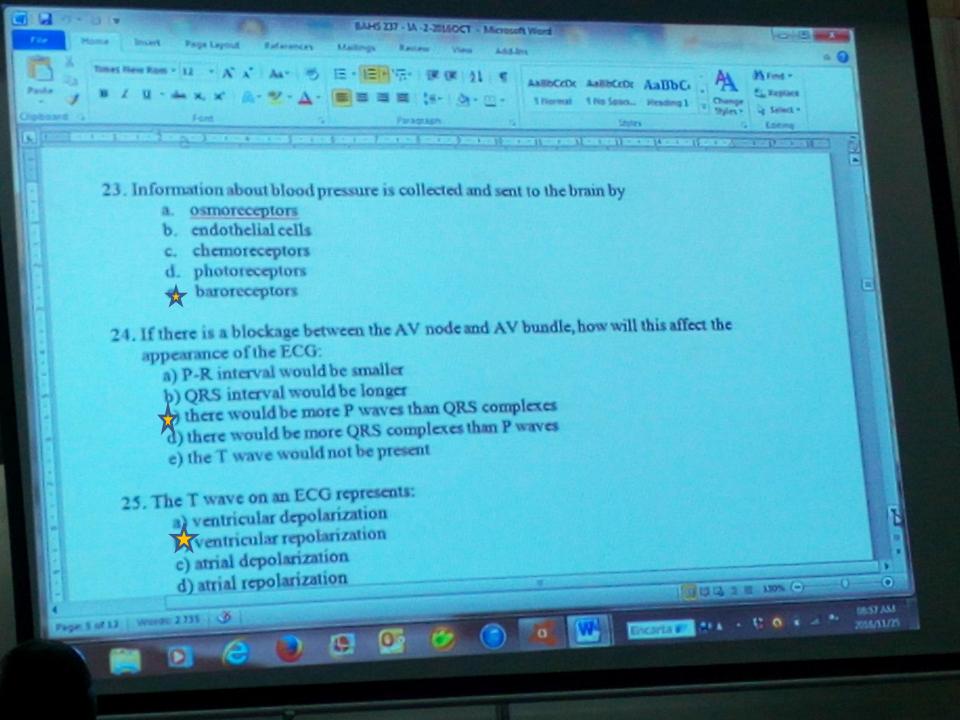
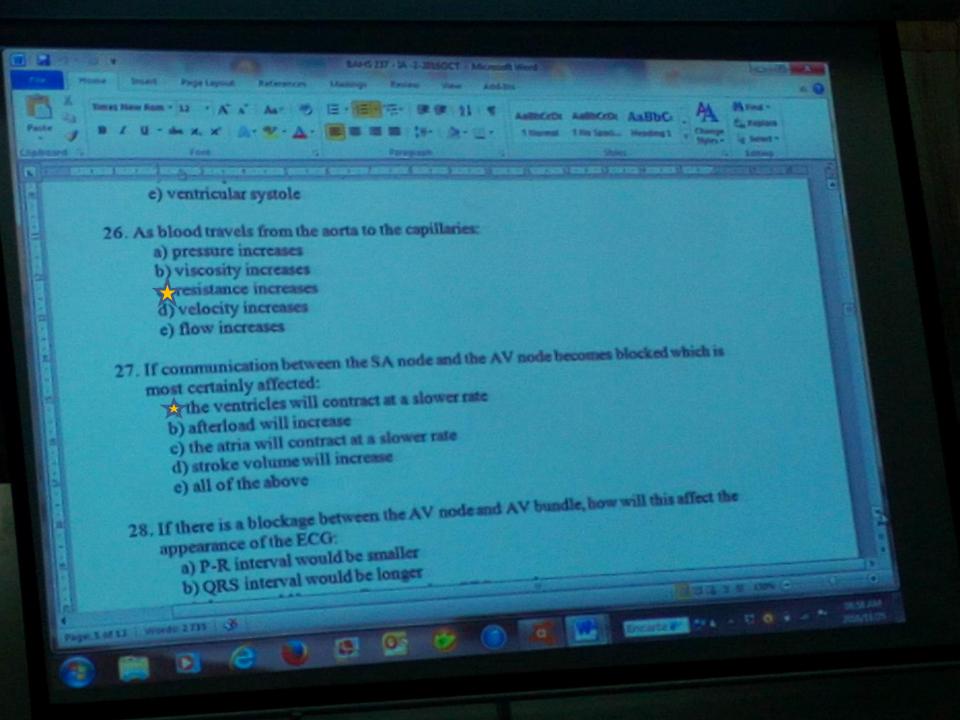
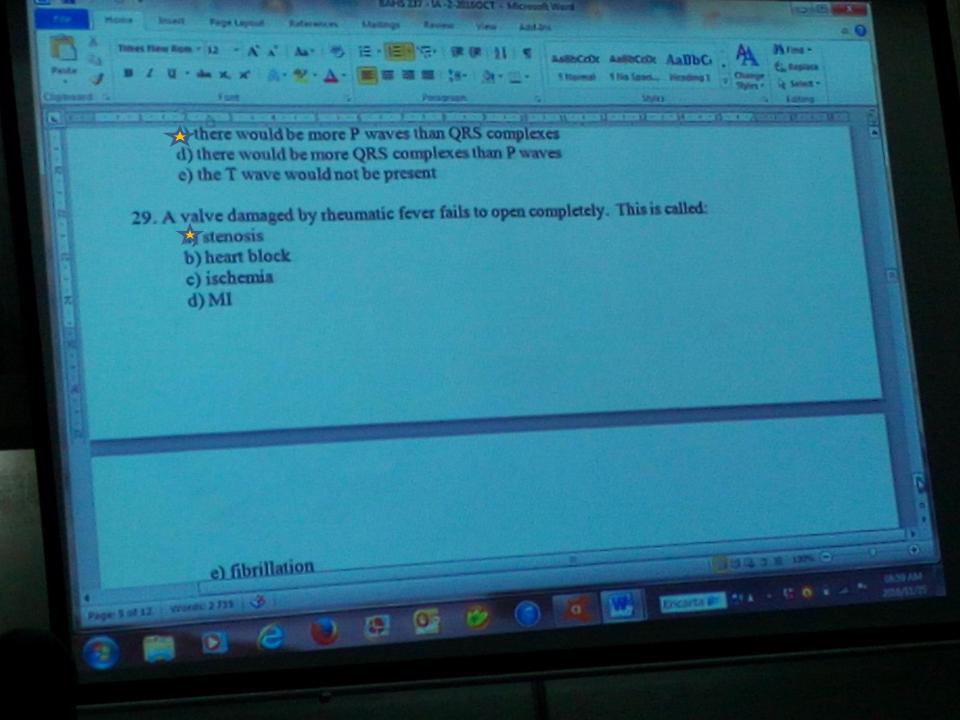


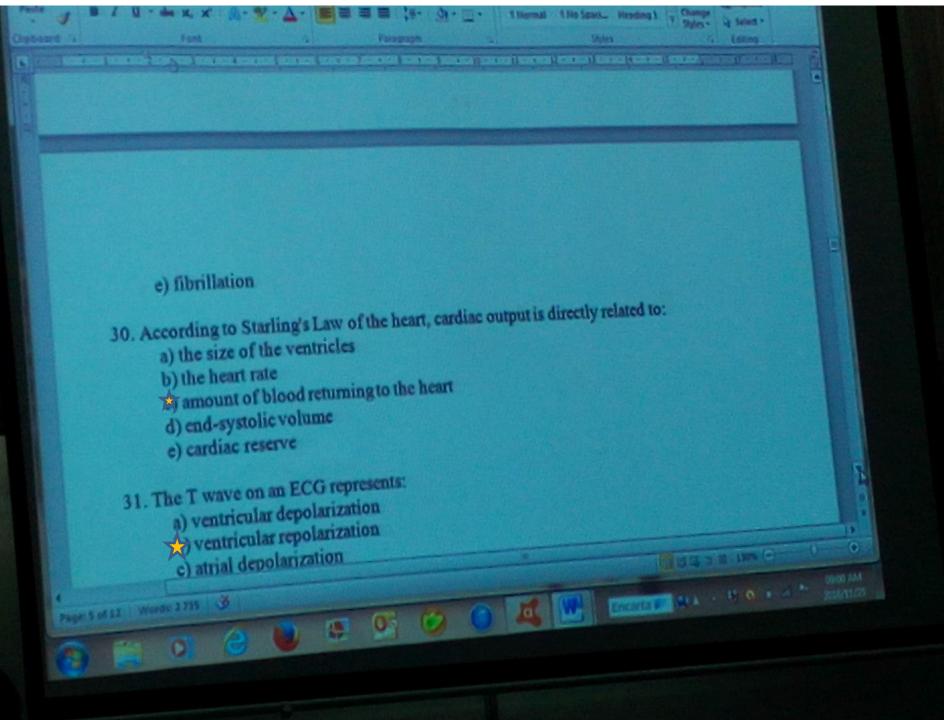
20. Friction between blood and blood vessels.......

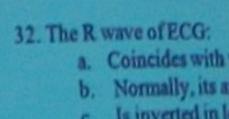




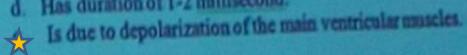








- a. Coincides with ventricular diastole.
- b. Normally, its amplitude is 0.1-0.2 mV.
- c. Is inverted in lead 1.
- d. Has duration of 1-2 millisecond.



33. The T wave on an ECG represents:

- a) ventricular depolarization
- ventricular repolarization
- c) atrial depolarization
- d) atrial repolarization
- e) ventricular systole

34. The atria will empty during which of the phase:

- a. atrial diastole
- b. atrial systole
 - vontricular diagrala.

