20 years old female patient with clinical history of road traffic accident one week ago. She was admitted and treated in the hospital. Today she came back to the emergency department complaining of intense headache and fever. WBC count: 24,000 mcl

*Contrast enhanced brain CT images are shown at left.*
Please respond to the following with TRUE or FALSE regarding the salient findings

_____ Is there any evidence of skull fracture?
_____ There is bilateral subdural effusion.
_____ There is evidence of parenchymal abscess.
_____ There is leptomeningeal enhancement.
_____ There are watershed and lacunar infarcts.
_____ There is effacement of the cerebral sulci indicative of brain edema.
_____ Is there any other abnormality no mentioned before?

Given the appearance of abnormalities and clinical history what is the primary diagnosis to consider?

_____ Acute brain infarcts.
_____ Acute hemorrhage.
_____ Brain tumor.
_____ Acute meningitis.