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How will things play out? Who will win the title of "Prince of Pranksters"? Hereditary haemorrhagic telangiectasia: characteristics and natural history. This review addresses the clinical and histopathological features of hereditary haemorrhagic telangiectasia (HHT). It is based on a series of 56 patients, most of whom were seen at our hospital. Telangiectasia is the major clinical symptom. It occurs on the face (63%), in the gastrointestinal tract (50%), in the pulmonary vasculature (43%), and in the abdominal cavity (28%). Intracranial haemorrhage occurs in 5-10% of the patients and haemorrhage into the lungs (alveolar haemorrhage) in 15%. Digestive bleeding occurs in 50% of the patients, mostly in the colon, rectum, and small bowel. Bleeding from the vascular system of the upper respiratory tract, usually from the pharynx or the larynx, occurs in 27% of the patients. In 29% of the patients, no specific source of bleeding is found. Chronic bleeding may occur in 12% of the patients. About 10% of the patients are asymptomatic and are found by chance during diagnostic investigation. Genetically, HHT is transmitted in an autosomal dominant way. Mutations in ENG, ACVRL1, and SMAD4 are involved in HHT1, HHT2, and HHT3, respectively. The disease is caused by a single mutation in one of the four genes. Altered expression of the activated alleles leads to the development of the disease. To establish a diagnosis of HHT, the family history should be taken and careful examination of the skin, mucous membranes, gastrointestinal tract, and lungs should be carried out. In symptomatic patients, a screening of the different systems should be carried out. New treatment modalities such as the blocking of the endothelial cell mitotic action are being developed. Q: Testing for NAN or Infinity on Python I was wondering if there is a way in Python to test if an input has NAN or Infinity in it. Basically, when I input a float I want to know if that float is a NaN or an infinity. So, for example: `input = float(raw_input("Please input your first number:"))` is `is_nan_or_infinity = #` What goes here 82157476af

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