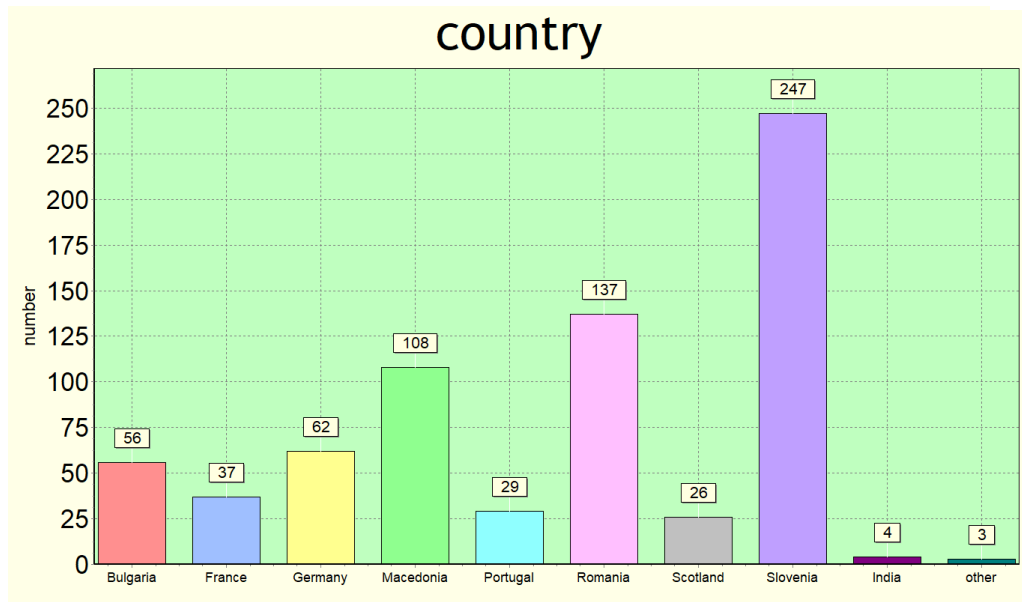


# Survey: mobility 3 in Esposende

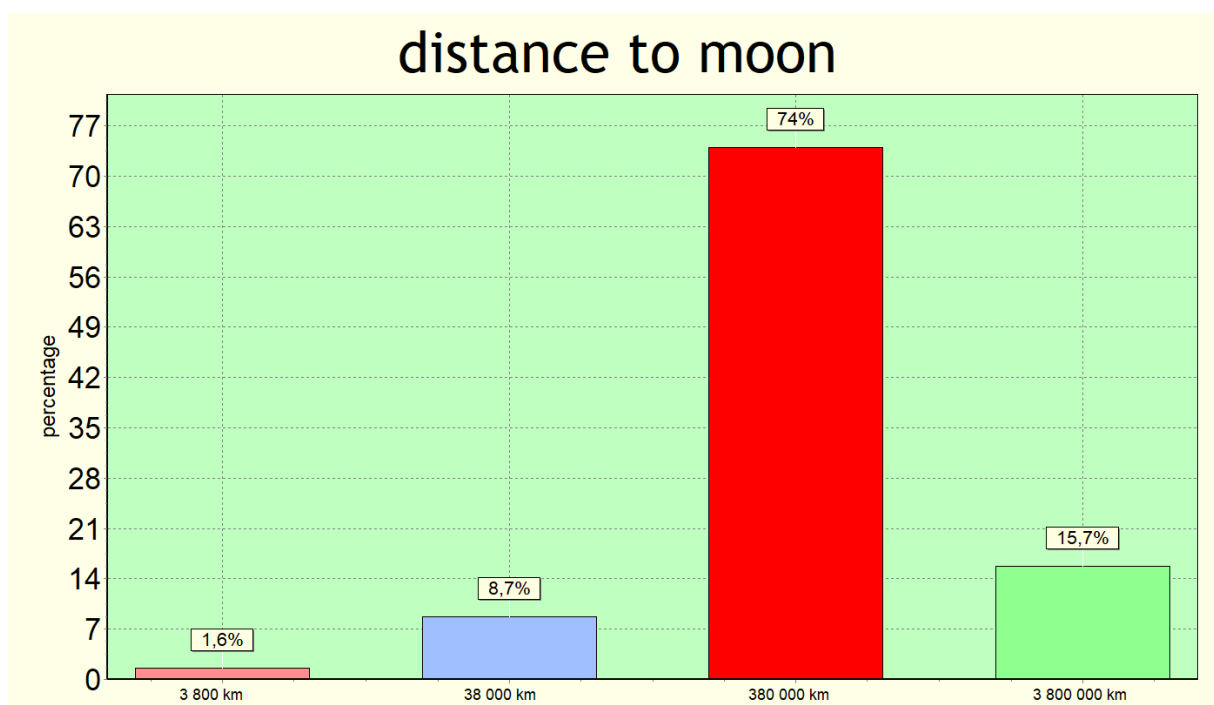


(1) In which country do you live?

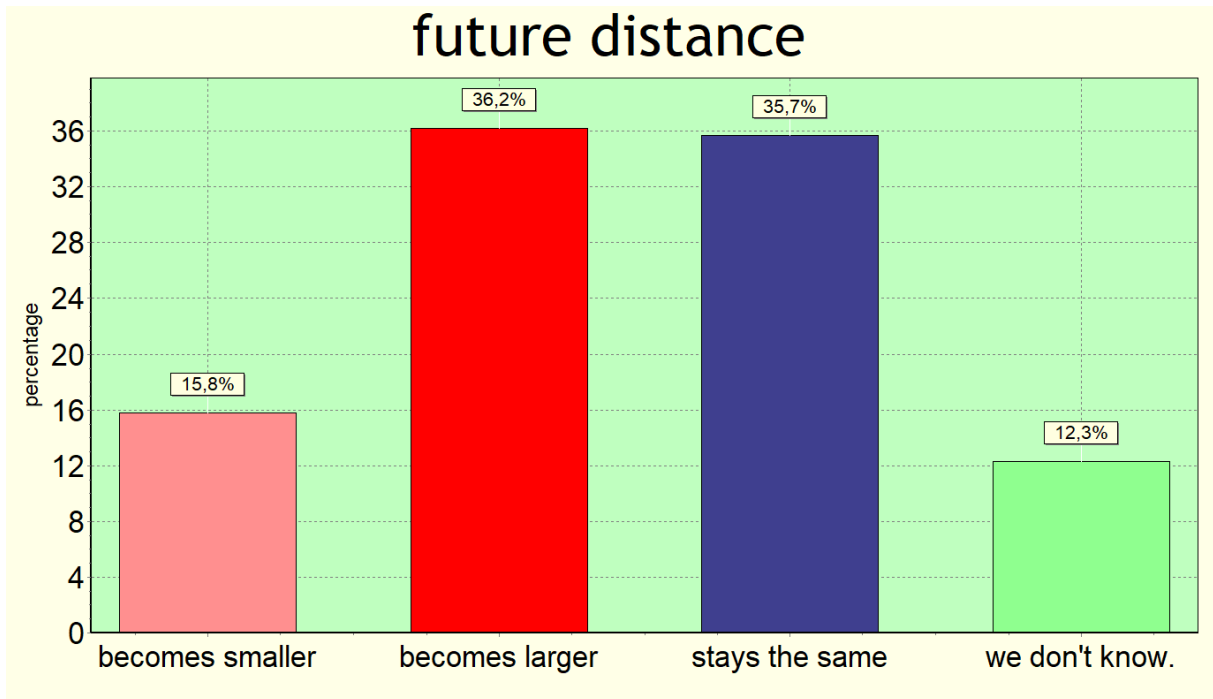


Correct answers are marked in red.

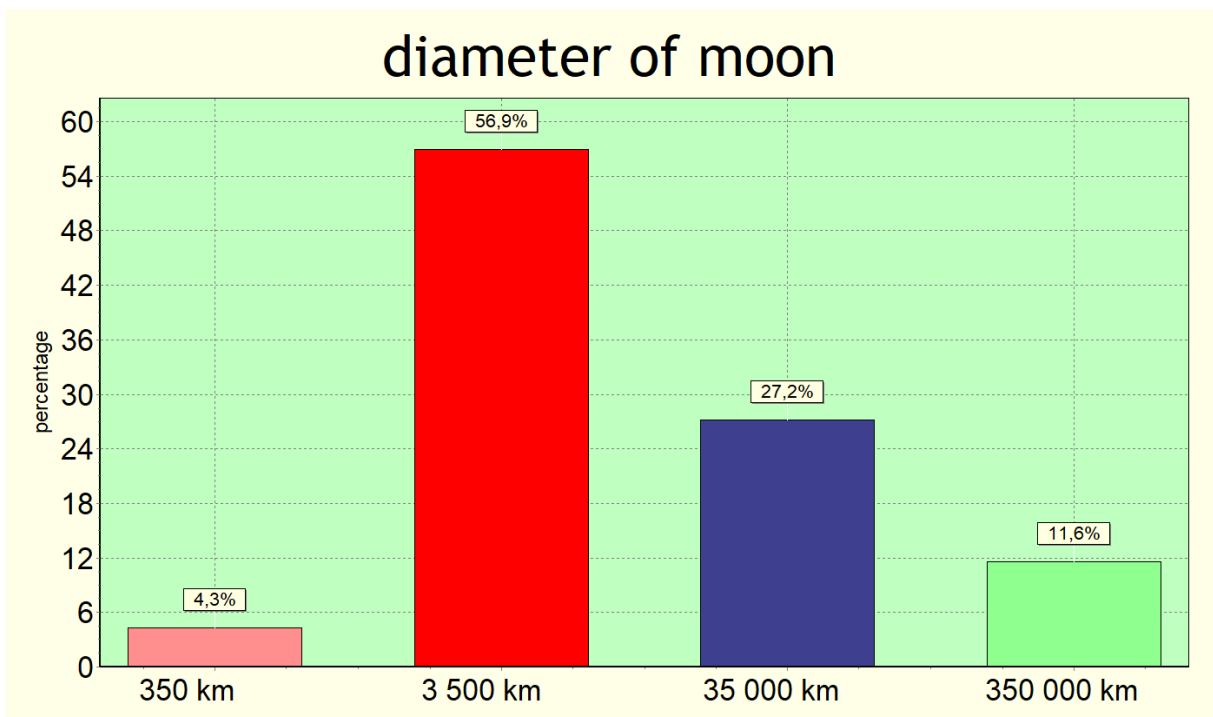
(5) Mark the average distance between the earth and moon:



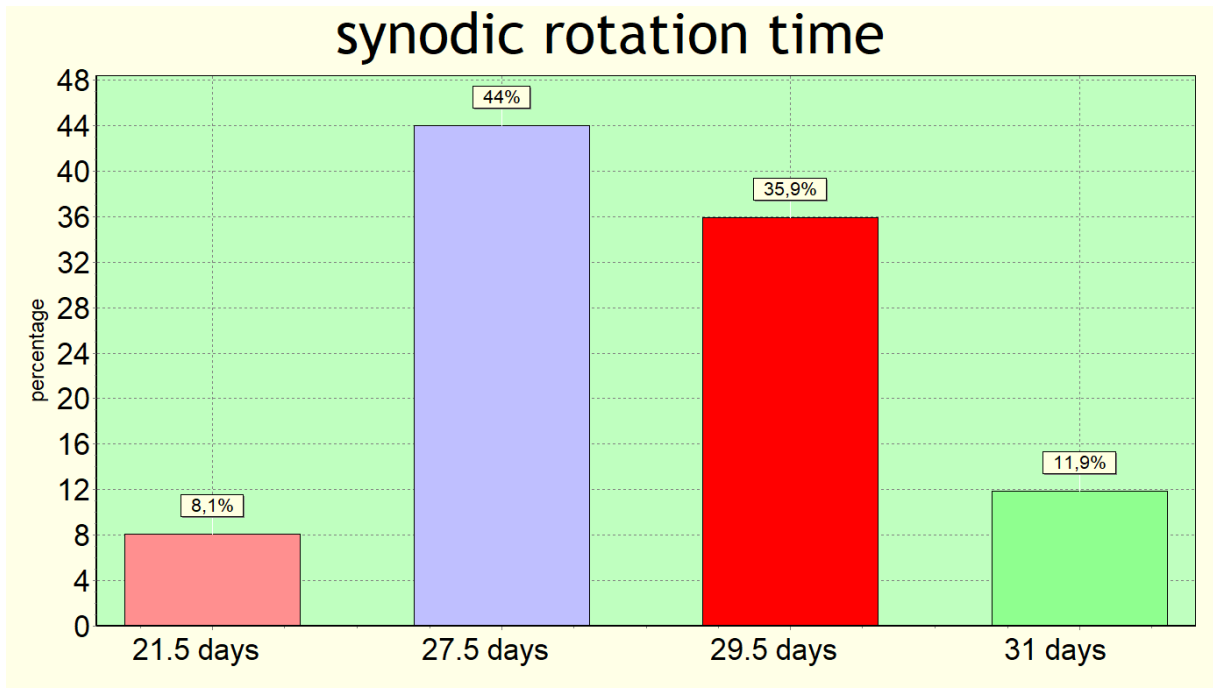
**(6) The distance between the earth and moon**



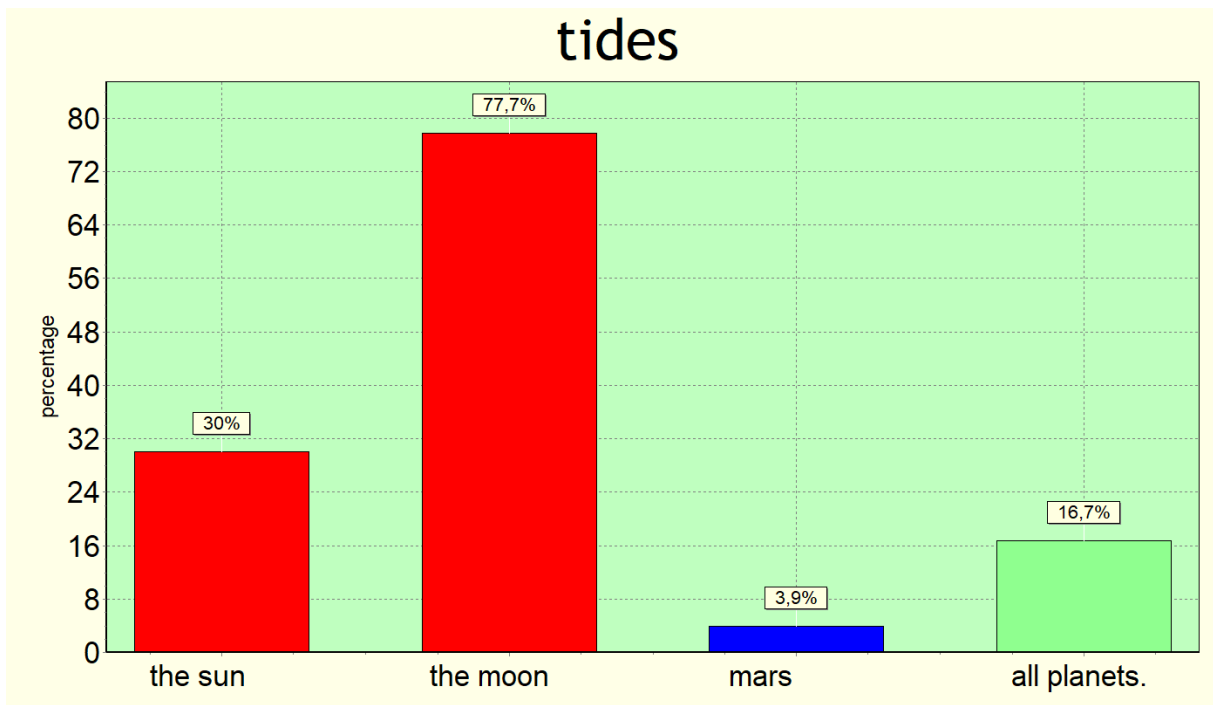
**(7) Mark the approximate diameter of the moon:**



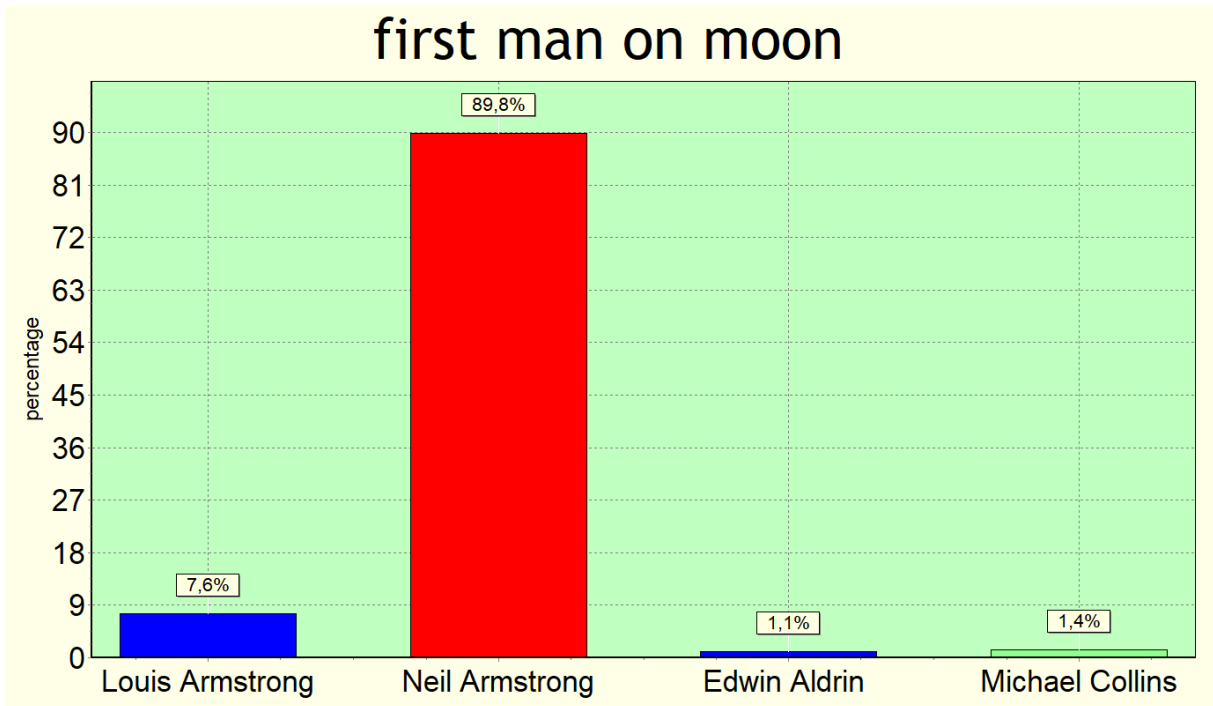
(8) Mark the synodic rotation time (time between two full moons) of the moon:



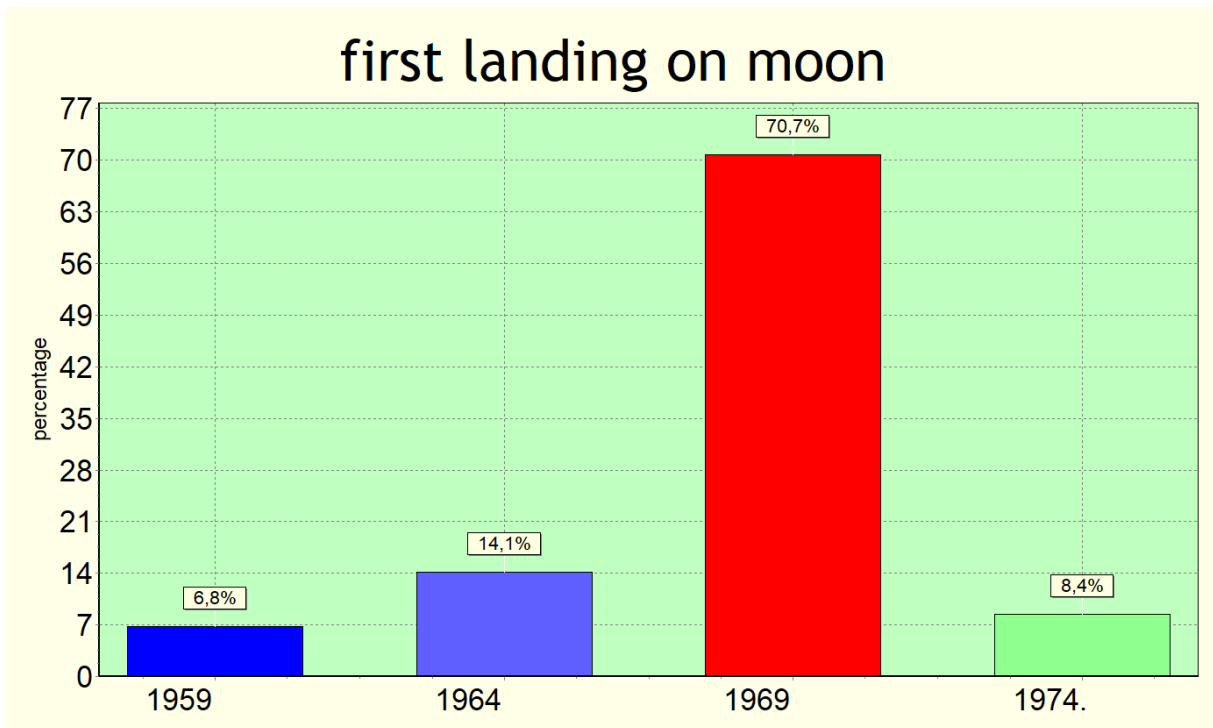
(9) Tides are caused by the gravitational force of



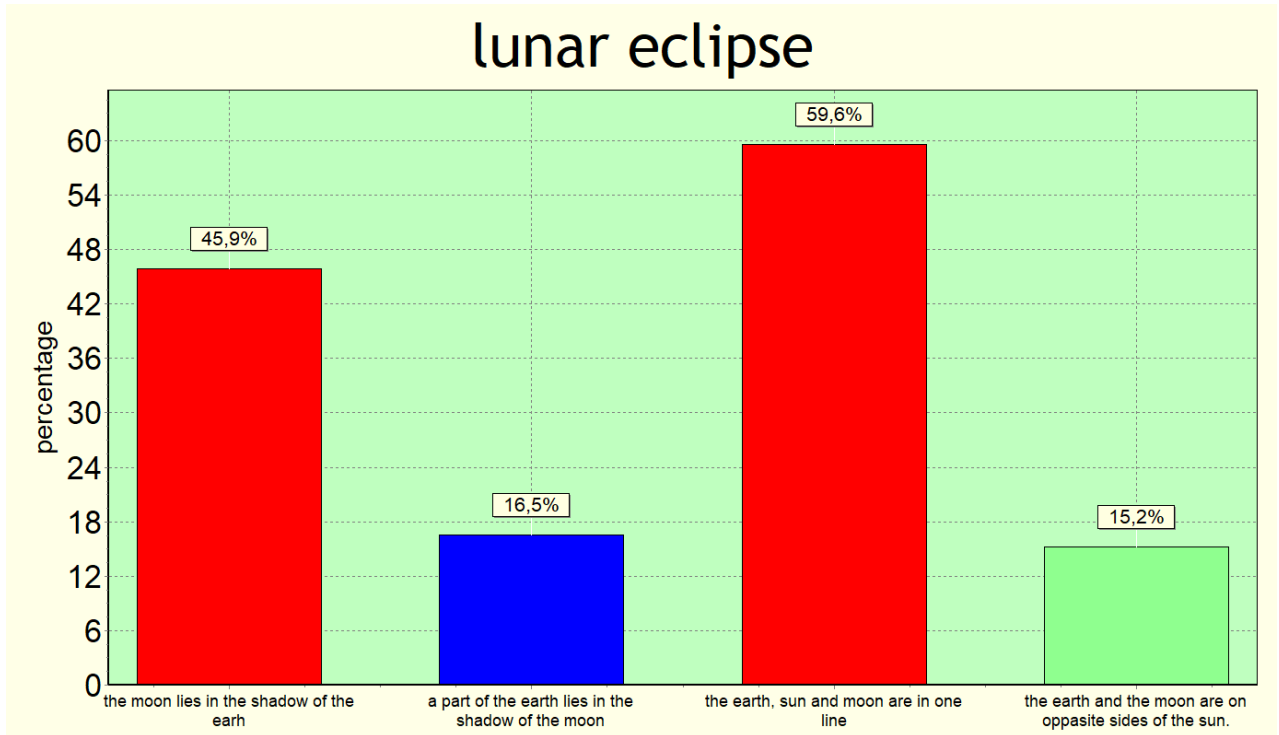
(10) Who was the first man on the moon?



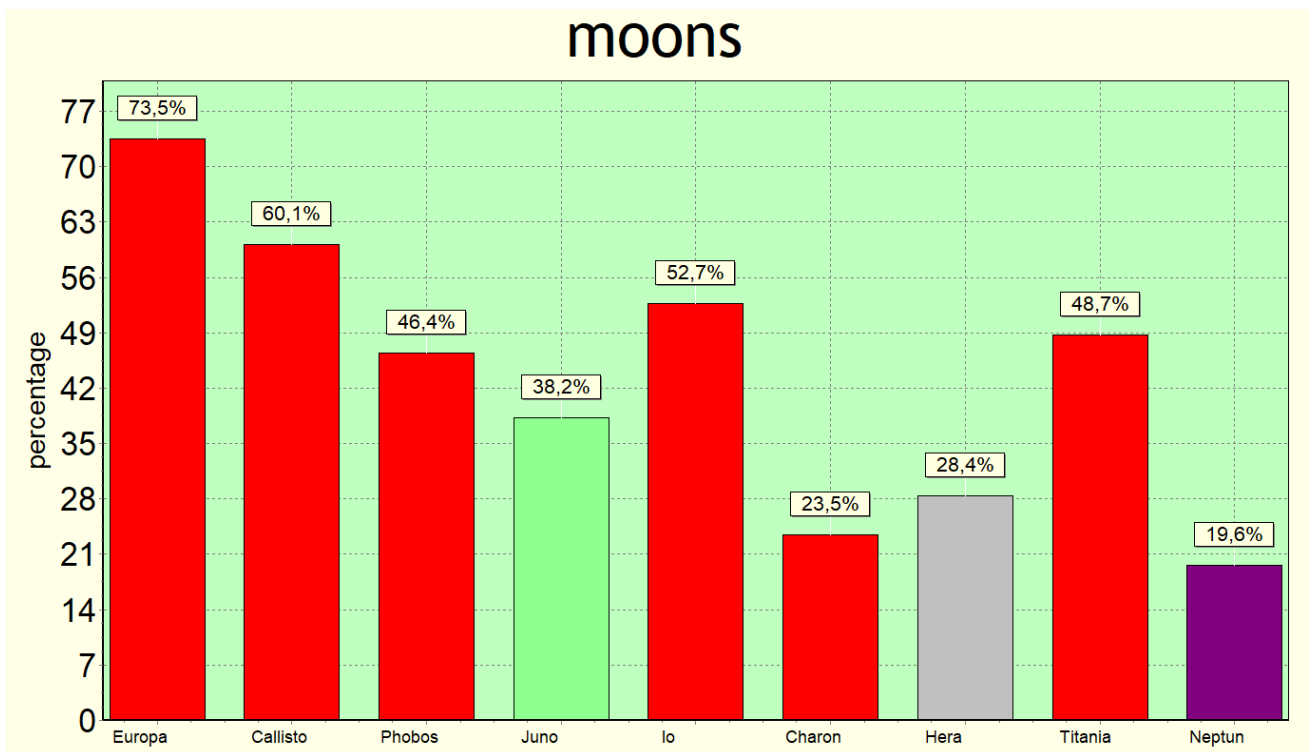
(11) The first landing on the moon was in



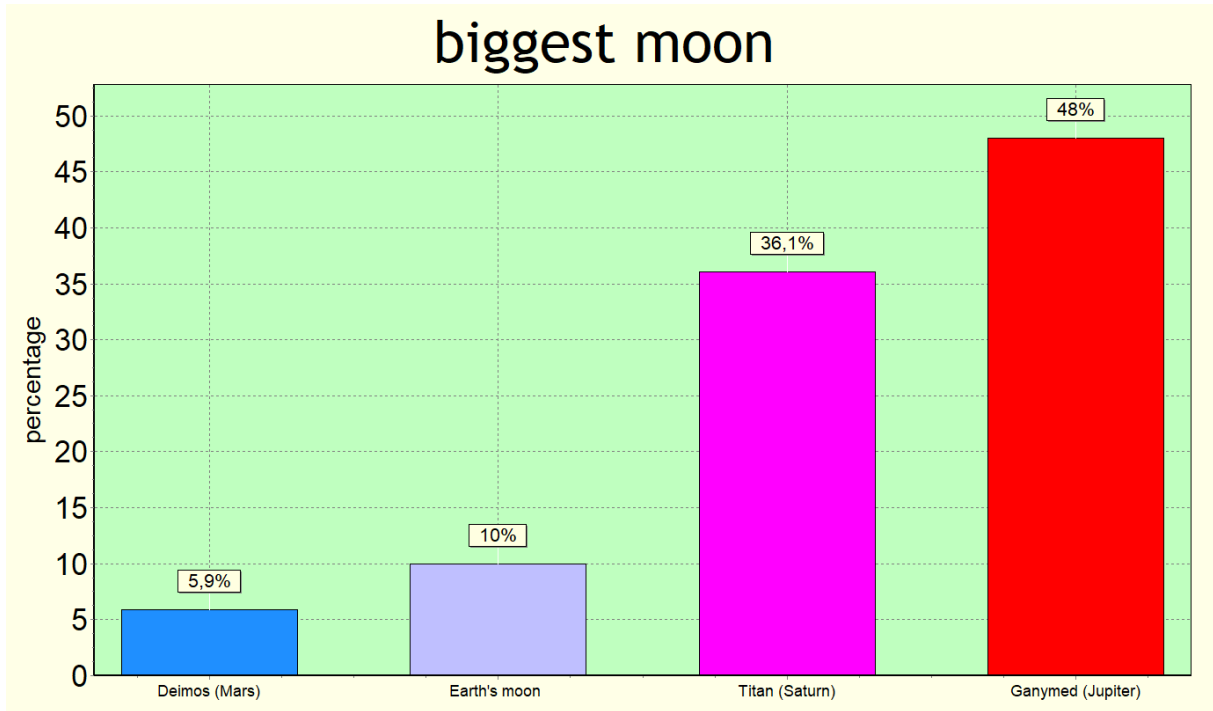
(12) During a lunar eclipse



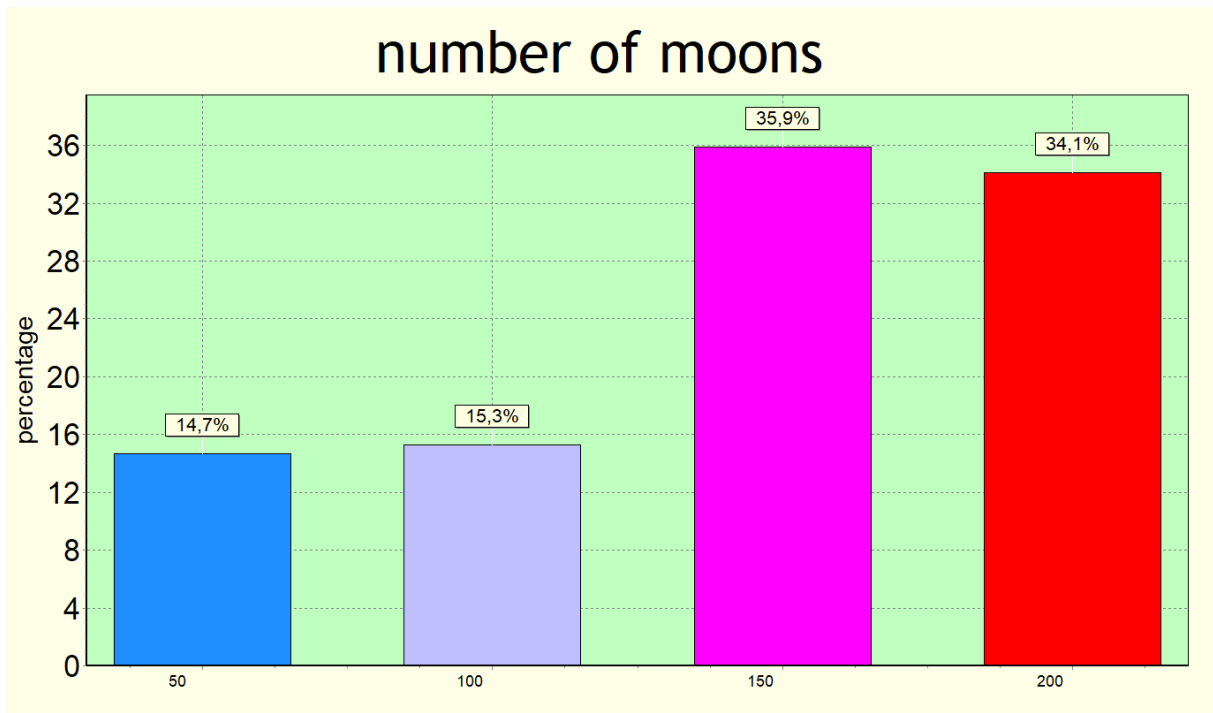
(13) Mark the moons in our solar system:



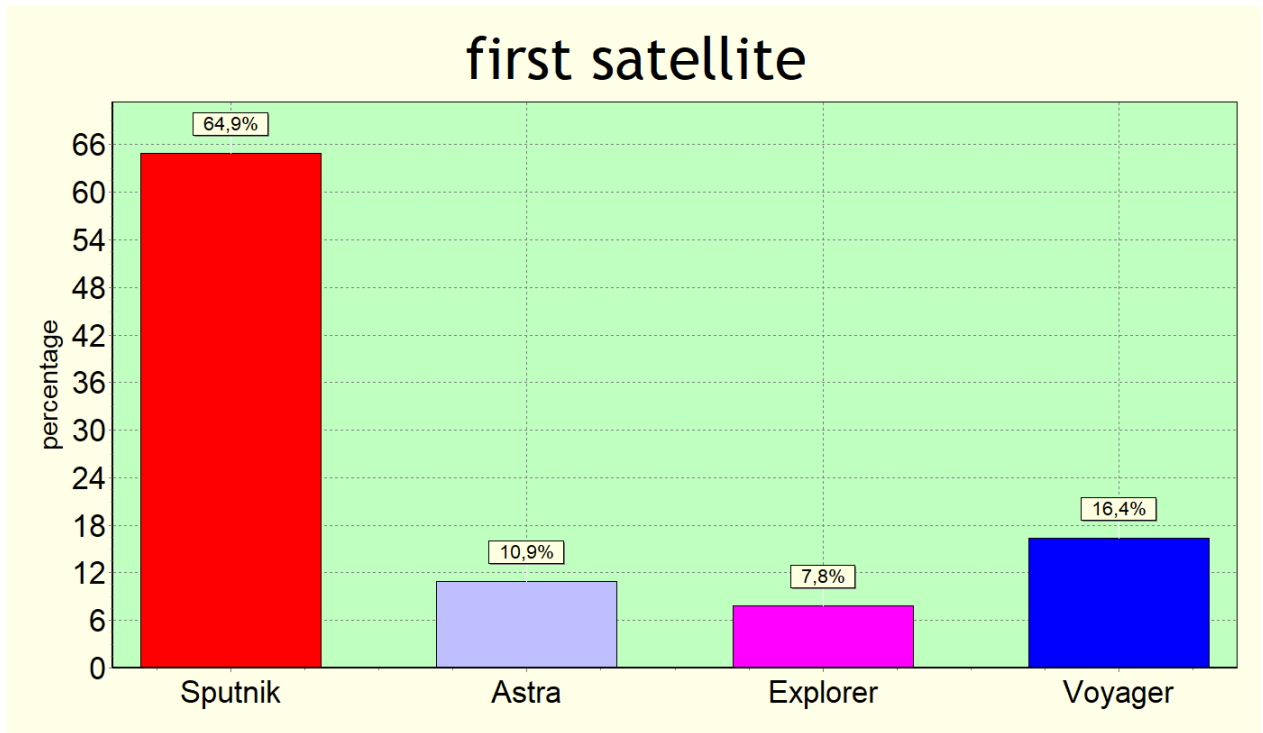
(14) Mark the biggest moon in our solar system:



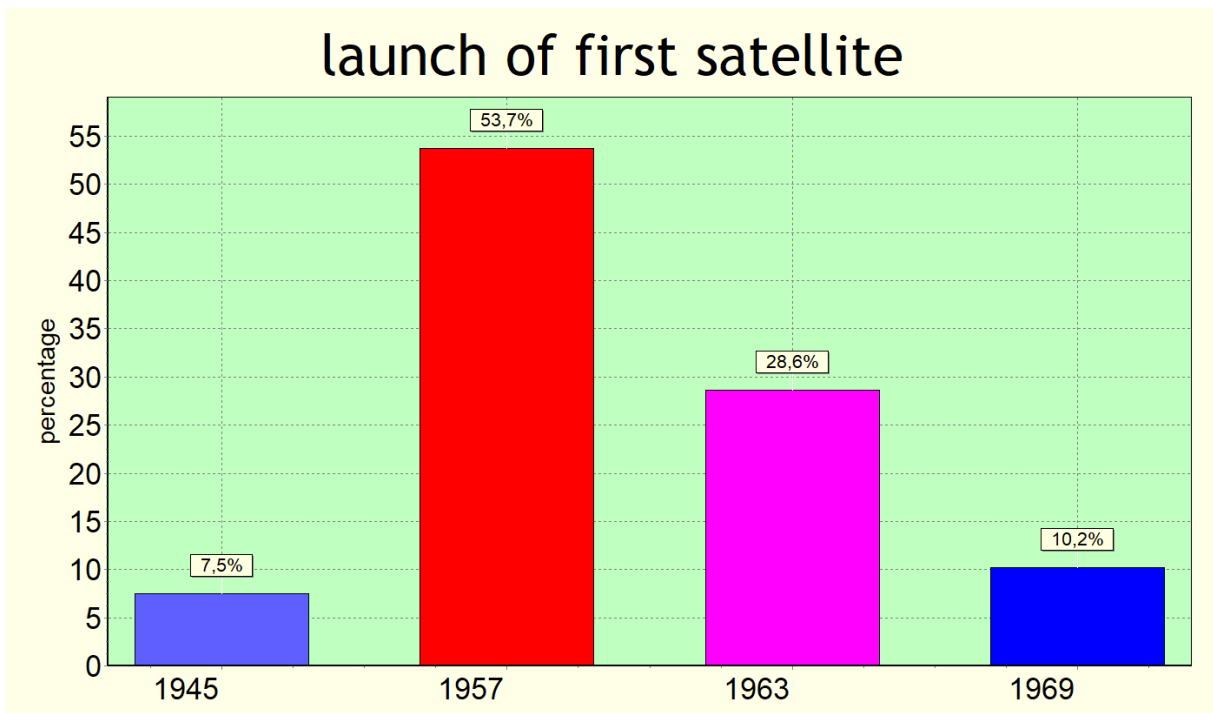
(15) Mark the approximate number of moons in our solar system:



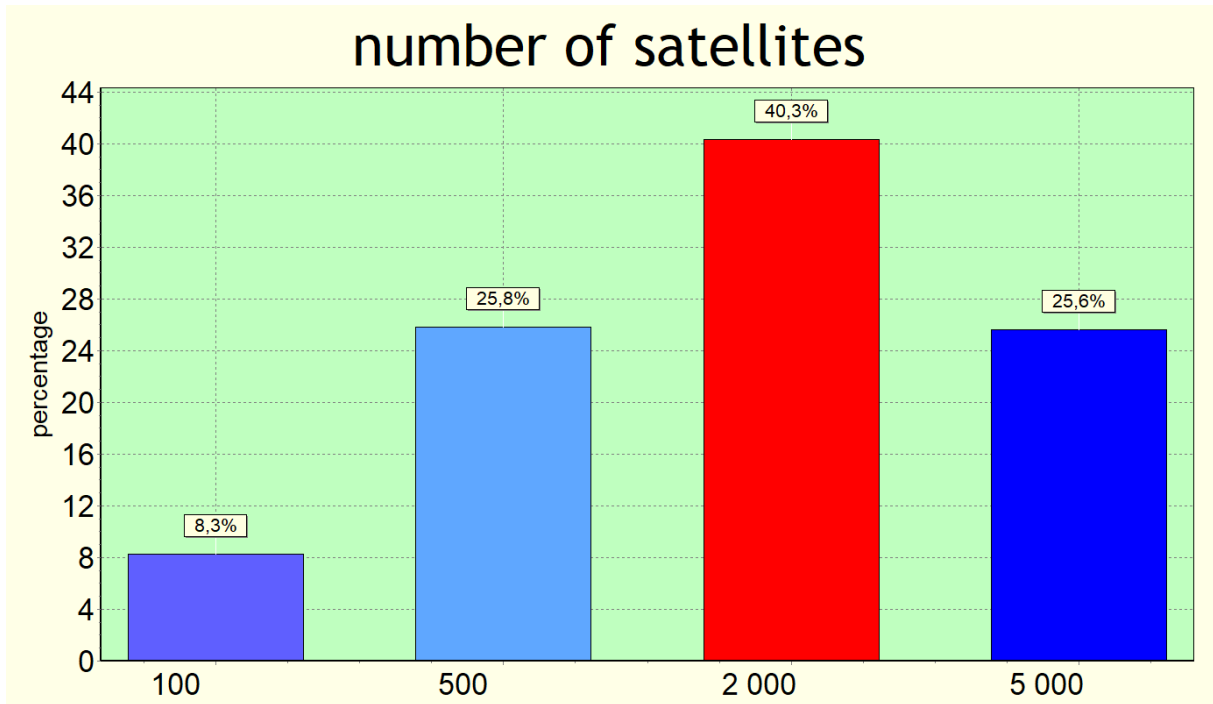
(16) Mark the Earth's first artificial satellite:



(17) When was the launch of the first satellite to orbit the earth?



- (18) Today there are many artificial satellites orbiting the Earth. Mark the approximate number of these satellites:



- (19) A geostationary satellite is always positioned above the same point on the equator. Mark the approximate height above the equator of such a satellite:

