

- 4) a) The total number of students is 30 (males and females together).
- b) There are twice as many male students as females.
- c) There are two female students more than male students.
- d) The ratio between the number of male students ( $m$ ) and the total number of students ( $m+f$ ) is 0.4;  
or expressed more simply: 40% of the students are male.