



Concept_HW_G8_Word Problems on Percentages

1. In an exam Ashley secured 332 marks. If she secured 83 % marks, find the maximum marks.
2. An alloy contains 26 % of copper. What quantity of alloy is required to get 260 g of copper?
3. There are 50 students in a class. If 14% are absent on a particular day, find the number of students present in the class.

4. In a basket of apples, 12% of them are rotten and 66 are in good condition. Find the total number of apples in the basket.

5. In an examination, 300 students appeared. Out of these students; 28 % got first division, 54 % got second division and the remaining just passed. Assuming that no student failed; find the number of students who just passed.