



ASYNCHRONOUS ACTIVITIES

Solve for the percentage.

1. A fruit vendor was able to sell 85% of his 80 kilograms of bananas. How many kilograms of bananas were sold?
2. Charice saves 12 % from her 300 pesos weekly allowance. While Christine saves 10% from her 250.00 pesos weekly allowance. Who saves more Charice or Christine? By How much?
3. Ninety percent of the 370 pupils of Grade 5 in Maysan Elementary School voted for the new president. How many did not vote?
4. Mrs. Cruz has a monthly income of Php.25,200.00. She spends 25 % for education, 20 % for transportation, 45 % for food and 10 % for savings. How much is spend for food?
5. Mang Jose was able to sell 67% of his 150 kilograms of mangoes. How many kilograms of mangoes were not sold?