

c. 58 m d. 62 m stock at the beginning of the week =2, +3, -2, -3,-1. What is the price of c. ₱47.00 d. ₱48.00 g expedition, Anton finds himself 32 for the depth 3 times as low, what will c96 ft d128 ff gugar decreased ₱20.00 over 5 days gu, how much did the price of sugar of c. ₱8.00 d. ₱10.00	meters and then dives 15 meters. How far 58 m 62 m week was ₱49.00. Here are the changes price of the stock at the end of the week? ₱47.00 ₱48.00 elf 32 feet below the surface, so his elevation that will his elevation be? -96 ft
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d.	•
ring tissues $\frac{9}{20}$ minerals, and the rest	₱8.00
	₱10.00
c. $\frac{1}{8}$	ne rest is water. What fraction of the huma
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a. ${16}$	16
following pr	ter?



2.	Jonas walks along a road. Starting from a gas station, he walks 4 meters per second due south for 20 minutes, then 5 meters per second due north for 12 minutes, and finally at 2 meters per second due north for 9 minutes. Find his position from the gas station.	
3.	An airplane flying at an altitude of 35,000 feet descends 3,000 feet two times before ascending 2,000 feet. What is the current altitude of the plane?	
4.	Swimming burns 10 calories of energy per minute. Nita wants to spend the same number of calories in swimming that she takes in by eating a 300-calorie meal. How long would she have to swim?	
5.	Carlos ate a breakfast that supplied him with 920 calories of energy. Then, he jogged for an hour, which used up 15 calories of energy per minute. Give the net calorie intake of Carlos after jogging.	