Name	ame: Date:						
		MATHEMATICS- APPLICATI					
	Mult	tiplying and Dividing (Hom	ework)				
		Total Marks: 10					
Rea	d questions carefull	y, then solve.	-				
1.	Jason runs 11 km every da Answer:	ıy. How far will he run in a v km	week?				
2.	Mrs. Smith has 50 Yellow	Elders. She wants to make t	en 💆				
	bundles of 6. Does she ha	ve enough Yellow Elders? V 	Vrite yes or no.				
3.	Dr. Brennen donated 49 d	uffle bags of First-aid kits to	the Bahamas Red Cross. Each bag				
-			did the Red Cross receive in all?				
		First-a					
	300000000000000000000000000000000000000	4 Arcado, for a seek					
4.	Islands. A boat made 5 tri (a) How many passengers	ps to the islands to carry th	rip into the Berry Islands if an equal				
	Answer:	passengers	5				
		still remained at Potter's Ca o into the Berry Islands?	ay in New Providence after the				
	Answer:	passeng	ers				
5.	In each case there was 48	containers of Clorox Wipes	on's Super Center yesterday. . How many containers of containers				
6.	The Androsia factory in Ar how much money will be	ndros sells Androsia fabric fo needed to purchase:	or \$15 per yard. Calculate				
	(a) 100 yards of fabric	Answer:	dollars				
	(b) 1000 yards of fabric	Answer:	dollars				
7.	Tony has 2 462 bags of ma	angoes. He packs them into	o crates that can hold 9 bags.				
	(a) How many crates can h	ne fill? Answer:	crates				
	(b) How many bags of man	ngoes will be left over?					
	Answer:	bags	THE				