Solve	these	prob	lems.
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Diagram 1 shows a number card.	
Two million four thousand three hundred and fifty-one	
Diagram 1	
a. Write the number in numeral.	
b. What is the value of digit 3?	
c. Round off the number to the nearest ten thousand.	
2. Diagram 2 shows a number card.	



## Diagram 2

							and the same of	
a	Write	the	numb	er in	who	e n	umher	٠.

b.	What is the place value of digit 6?
c.	Convert to a decimal of million.



16	2	17	21				
a. State the prin	Diagram 3 me numbers.						
b. Which of the	following numb	pers are compos	site numbers.				
c. Which of the	c. Which of the following the product of two numbers is 336?						
. Diagram 4 shows t	hree number ca	rds.					
215		52	30 524				
	Diag	ram 4					
a Find the product two- digit numbers and three- digit numbers.							

3. Diagram 3 shows four number cards.

b. Find the quotient five-digits number and two-digits number.



5. Table below shows the number of flour packets kept in three food warehouses.

Warehouse	Α	В	С
Number of flour packets	1.204 million	463 250	

The total number of flour packets kept in the three warehouses is  $2\frac{1}{4}$  million packets. How many flour packets are there in warehouse C? Give the answer in decimals of a million.

6. Diagram below shows the number of magazines sold by four distributors in a year. The number of sales by the distributor D is not shown.

Distributor A	Distributor B	Distributor C	Distributor D
1.4 million copies	$\frac{1}{4}$ million copies	2 times sales compared to	?
	lesser than distributor A	distributor B	

The total number of magazines sold by the four distributor is  $8\frac{3}{4}$  million copies of magazine.

a) Calculate the total number of magazines sold by distributor B and C.

