Career Launcher MBA

GP Ka **JUGAAD**
Solve DILR Questions
Faster!

Session - 22   MISSING DATA

CAT 2024

Slot - 3
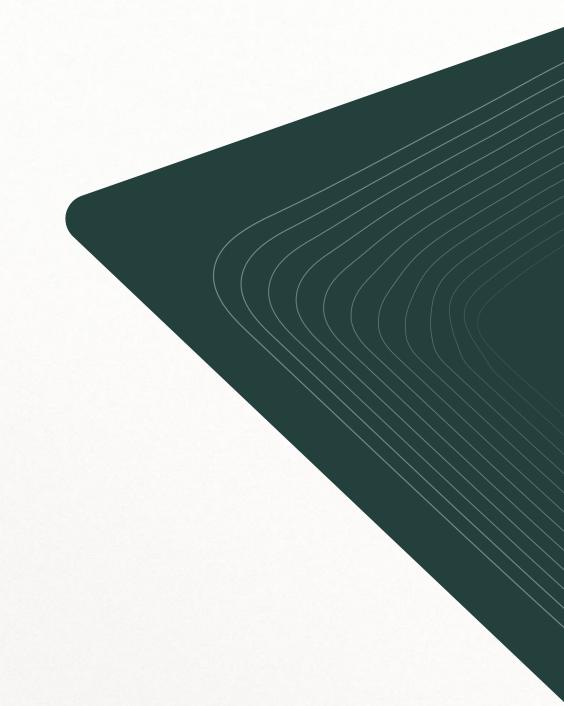
Answer the questions on the basis of the information given below.

The table given below shows the amount, in grams, of carbohydrate, protein, fat and all other nutrients, per 100 grams of nutrients in seven foodgrains. The first column shows the foodgrain category and the second column its codename. The table has some missing values.

Food grain Category	Codename of the food grain	Composition per hundred grams of nutrients in the food grains			
		Carbohydrate	Protein	Fat	Other nutrients
Cereal	C1			0	12
	C2			3	10
Millet	M1	62	10		
	M2			7	16
	M3	56		12	
Pseudo-cereal	P1	66			10
	P2		14		8

The table has some missing values.
The following additional facts are known.
1. Both the pseudo-cereals had higher amounts of carbohydrate as well as higher amounts of protein than any millet.
2. Both the cereals had higher amounts of carbohydrate than any pseudo-cereal.
3. All the missing values of carbohydrate amounts (in grams) for all the foodgrains are non-zero multiples of 5.
4. All the missing values of protein, fat and other nutrients amounts (in grams) for all the foodgrains are non-zero multiples of 4.
5. P1 contained double the amount of protein that M3 contains.

1. How many foodgrains had a higher amount of carbohydrate per 100 grams of nutrients than M1?

2. How many grams of protein were there in 100 grams of nutrients in M2?

3. How many grams of other nutrients were there in 100 grams of nutrients in M3?

4. What is the median of the number of grams of protein in 100 grams of nutrients among these food grains?

Answer the questions on the basis of the information given below.

The table has some missing values.
The following additional facts are known.
1. Both the pseudo-cereals had higher amounts of carbohydrate as well as higher amounts of protein than any millet.
2. Both the cereals had higher amounts of carbohydrate than any pseudo-cereal.
3. All the missing values of carbohydrate amounts (in grams) for all the foodgrains are non-zero multiples of 5.
4. All the missing values of protein, fat and other nutrients amounts (in grams) for all the foodgrains are non-zero multiples of 4.
5. P1 contained double the amount of protein that M3 contains.

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2. How many grams of protein were there in 100 grams of nutrients in M2?

3. How many grams of other nutrients were there in 100 grams of nutrients in M3?

4. What is the median of the number of grams of protein in 100 grams of nutrients among these food grains?

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