

TWISTER TIME!

Answer these tricky questions if you can!



1. This is both a fruit and the colour of the fruit.

.....

2. What has hands, but cannot clap?

.....

3. What has fingers, but is not alive?

.....

4. What do you have to break before using?

.....

5. What has one eye, but cannot see?

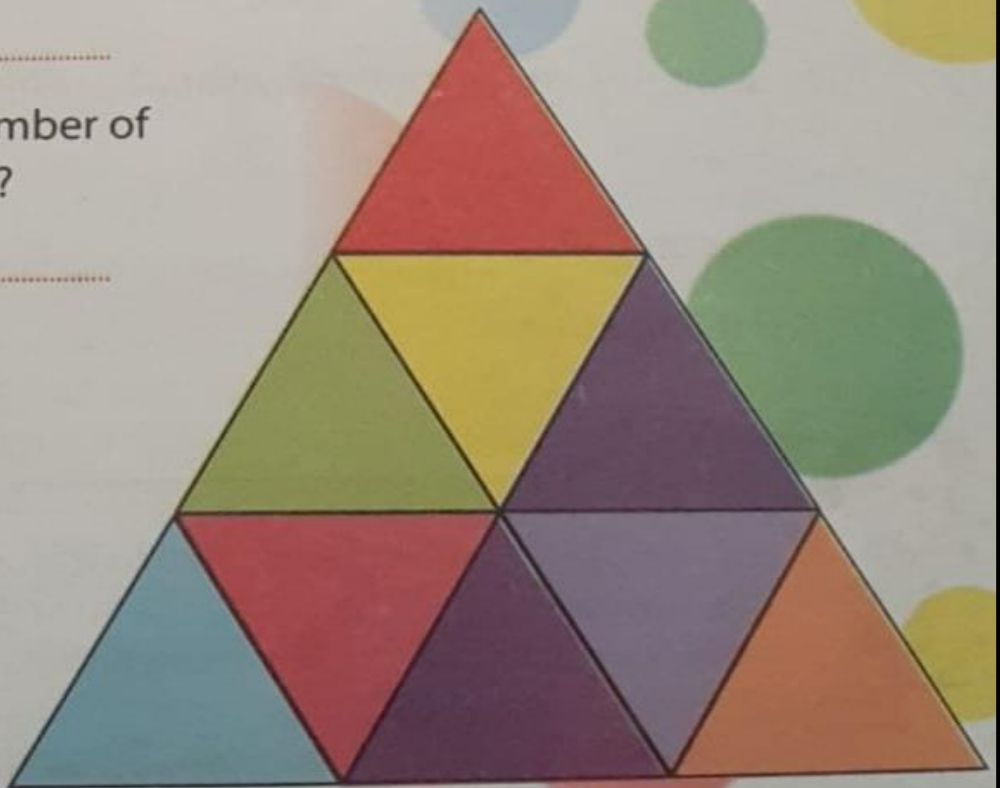
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6. What has one head, one foot and four legs?

.....

7. Can you count the number of triangles in this figure?

.....



SENSE SUSPENSE

The five sense organs—eyes, ears, nose, tongue and skin—help us to be aware of the world around us. What the sense organs help us feel are called sensations. Sensations can be good or bad.

Put these sensations in the boxes they belong to.



- a koel's song
- sleeping on a soft bed
- a crow's call
- being pricked by a thorn
- eating food that has gone bad
- garden smells
- looking at the sunset
- passing by garbage
- looking at the noon sun
- biting into a fresh apple

	Good	Bad
1. Eyes		
2. Ears		
3. Nose		
4. Tongue		
5. Skin		

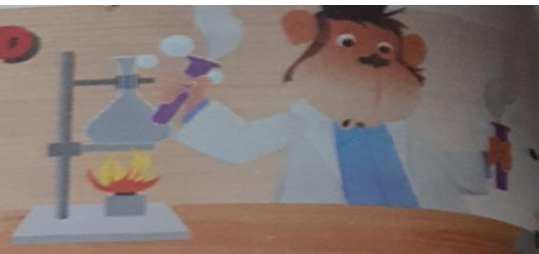


Info Log

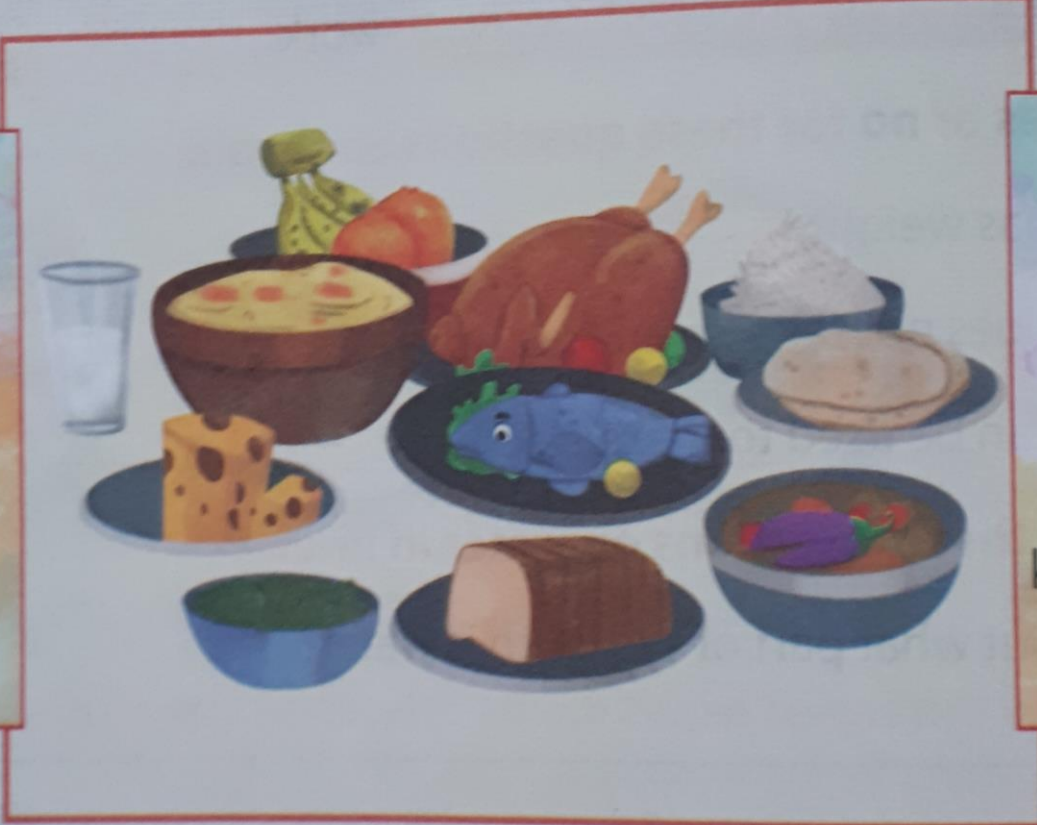
The sense organs often work together. Do you know why food does not taste nice when you have a cold? The cold does not affect your tongue, but your nose. Food does not taste nice because you cannot smell it properly!

IN THE MOOD FOR SOME FOOD

We eat different foods because each of them helps us in a different way. Proteins give us strength. Carbohydrates give us energy. Vitamins and minerals fight against diseases. Using the items below, make three meals in the table.



- rice
- bananas
- spinach
- roti
- milk
- fish



- chicken
- cheese
- brinjals
- bread
- kidney beans
- oranges

	Protein	Carbohydrate	Vitamin/Mineral
Meal 1			
Meal 2			
Meal 3			