Pioneer Public school (2021-2022)

Date-01/05/2021

*Day- Saturday

*Class- 4th

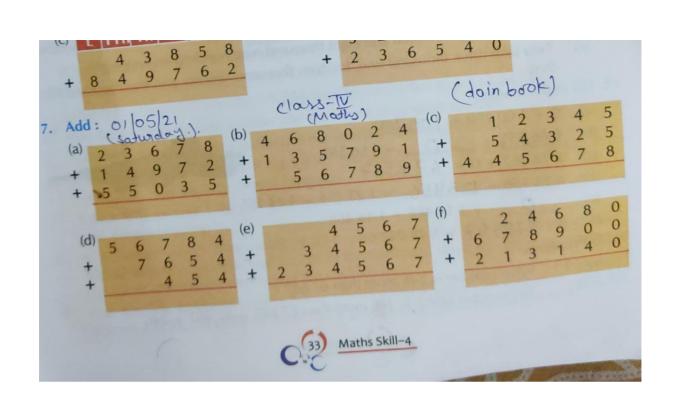
*Sub- Maths

Ex.-4.1 Q.no.7 do in your book.

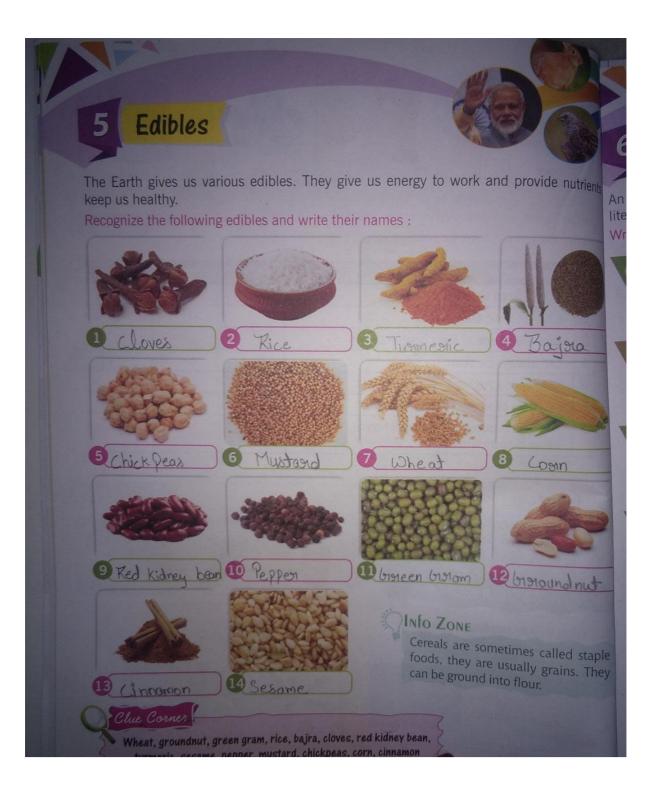
*Class- 4th

*Sub- GK

L-04 and 05 fill in the book.







5.	6.	Sh	8.	3
	Rubber S Juice L Ice-c	cubes S	Red p	paint [
	slids, liquids and gases have some common and se	ome specia	properties.	Put a
3. So) in the right columns for each property:	orric opecis		
	Properties	Solids	Liquids	Gase
	have a fixed shape and volume			/
	have no fixed shape			
	take the shape of their container		/	
	4. can always be seen	~	-	
+	5. flow from a higher to a lower level		-	
	6. can flow or spread in all directions			
	6. can flow or spread in all directions7. can be squeezed into a small space			
	6. can flow or spread in all directions7. can be squeezed into a small space like a bicycle wheel			
1.	6. can flow or spread in all directions 7. can be squeezed into a small space like a bicycle wheel INFO ZONE Thermometers are filled with a shiny and silver liquas well as liquid too. OW Test Yourself Give two examples of solids:	uid metal ca		y. It is a
1.	6. can flow or spread in all directions 7. can be squeezed into a small space like a bicycle wheel INFO ZONE Thermometers are filled with a shiny and silver liquas well as liquid too. OW Test Yourself Give two examples of solids:	cho	i 31	y. It is a
1.	6. can flow or spread in all directions 7. can be squeezed into a small space like a bicycle wheel INFO ZONE Thermometers are filled with a shiny and silver liques as well as liquid too. OW Test Yourself Give two examples of solids: Toble Give two examples of liquids:		i 31	y. It is a
1.	6. can flow or spread in all directions 7. can be squeezed into a small space like a bicycle wheel INFO ZONE Thermometers are filled with a shiny and silver liques well as liquid too. OW Test Yourself Give two examples of solids: Table Give two examples of liquids: Milk	cho was	ist	y. It is a
1.	6. can flow or spread in all directions 7. can be squeezed into a small space like a bicycle wheel INFO ZONE Thermometers are filled with a shiny and silver liques as well as liquid too. OW Test Yourself Give two examples of solids: Table Give two examples of liquids: Milk Give two examples of gases:	cho was	i 31	y. It is a
1.	6. can flow or spread in all directions 7. can be squeezed into a small space like a bicycle wheel Info Zone Thermometers are filled with a shiny and silver liquas well as liquid too. OW Test Yourself Give two examples of solids: Toble Give two examples of liquids: Milk Give two examples of gases: LP 6	cho was	ist	