



Subjects : Classification and Changes

Class : VII / 1

Theory : Physical and chemical properties as well as physical and chemical changes

Meeting : 5

Group name :

1. ...
2. ...
3. ...
4. ...

Work procedures

1. Observe the contents of each LKPD sheet
2. Read the learning competencies to be achieved
3. Discuss assignments related to today's topic with group friends
4. look for additional information from books or the internet
5. Present the results of your discussion with your respective group friends

Learning Indicators

1. Distinguish between physical changes and chemical changes
2. Give examples of chemical and physical changes in everyday life

Experimental tools and

- Paper
- Scissor
- Burner of spirits
- Matches
- Sugar
- Metal spoon
- Water

Observation result

No.	Treatment	The changes that happened
1.		
2.		
3.		

Question

1. What is the difference from the above observations?

2. What are the differences in physics and chemistry based on the activities you have done?