SUMMATIVE SCIENTIFIC METHOD
BY: ALEX,RANIA,JORDAN $4 B$



| Result | The candle was Candle: 3: 38 <br> The match was 2: 28 <br> And the paraffin was 1:01 |
| :--- | :--- |
| How people use in <br> their daily life? | Sometimes when we go camping we need fire. Then we need water to <br> drink and ice to make our drinks colder. We also use bowl to put some of <br> our things and food. We also can discover if there's rain by doing similar <br> experiment. Then we can see with fire too. |
| What energy is <br> used? | Heat energy <br> Potential energy <br> Kinetic energy <br> Thermal energy <br> Gravitational potential energy |

Energy transformation (multi transformation)

```
chemicle
```


potential kinetic

First it's chemical because fire is chemical. Then it heat because fire is hot. After that it's potential because it stores energy and when it moves it's kinetic.


