PHYSICAL CHANGES QUEMICAL CHANGES:





1. **LOOK AND SELECT PHYSICAL OR CHEMICAL CHANGE**

MAKING ICE CUBES 	PHYSICAL CHANGE	CHEMICAL CHANGE	WOOD 	PHYSICAL CHANGE	CHEMICAL CHANGE
BROKEN PLATE 	PHYSICAL CHANGE	CHEMICAL CHANGE	FRYING EGGS 	PHYSICAL CHANGE	CHEMICAL CHANGE
ROTTEN PEAR 	PHYSICAL CHANGE	CHEMICAL CHANGE	CAKE 	PHYSICAL CHANGE	CHEMICAL CHANGE

2. **COMPLETE THE TEXT:**

A ……..change occurs when matter changes state or shape. A ……change occurs when matter changes and a new substance is produced. This change is always…… the substance cannot return to its original form. Three examples of chemical changes are o……..…., p…….and c……..…..