

NAME

Class _____ No. _____

WORKSHEET

Science Primary 6

Chapter 2

Separation of Substances



PART 1: Fill the word in the blank.

heterogeneous	separate	two	Magnetar	properties
---------------	----------	-----	----------	------------

- Mixtures are composed of more than _____ substances.
- Mixtures can be homogenous or _____ mixtures.
- Separation of substances depends on the _____ of each substance in the mixtures.
- There are many ways to _____ the substances such as picking, sifting, using magnet and filtering.
- The most powerful magnet in the universe is a star called _____.



PART 2: Write S for solid, L for liquid and G for gas.

Ex.



rock

1.



sand

2.



water

3.



oxygen

4.



cheese

5.



oil

6.



book

7.



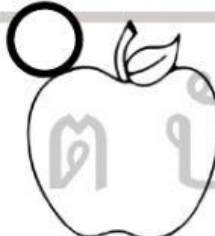
carbon dioxide

8.



hand sanitizer

9.



apple

10.



chocolate bar

NAME

Class _____ No. _____

WORKSHEET

Science Primary 6

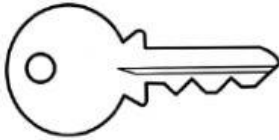
Chapter 2

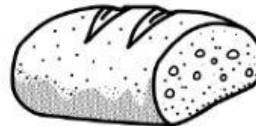
Separation of Substances



PART 3: Tick ✓ if it can be attracted to magnet and cross ✗ if it can't.

- Ex. key 1. glass 2. bread 3. safety pin


☐

☐

☐

☐

4. paper clip


☐

5. paper


☐

6. ice


☐

7. nail


☐

8. coin


☐

9. scissors


☐

10. wood


☐


PART 4: Write the words under the pictures.

picking

sifting

using magnet

pouring

filtering

1.



2.



3.



4.



5.

