



2F-CR1-2

 PLEASE DO NOT OPERATE
Authorized Personnel Only! 



Sense Organs



Eyes (Sense of Sight)

You can see with your eyes. Through the use of your eyes, you can learn things by look.



Ears (Sense of hearing)

Your ears let you hear sound. It help us to percieve a sound.



Nose (Sense of smell)

Your nose helps you to know how things smell. We can smell and identify thousands of different smells.



Tongue (Sense of taste)

It helps us to know how food taste. It recognize a variety of taste such as sour, sweet, salty and bitter.

• Taste buds



Skin (Sense of touch)

You touch things with your skin. Your skins helps you to know how things feel.

What is Sense Organs?

Sense organs are specialized organs that help to percieve the world around us. They are integral parts of the body and is the only way the body can percieve the world around it.

Sense organs are your eyes, ears, nose, tongue, and skin. They help you to see, hear, smell, taste, and feel.

Activity 2: Match that Picture?
Instruction: Match the picture in Column A to the correct sense organ in Column B.



In a...
that...
organs...
make...
Why...
about...







EXIT →

PLEASE WEAR YOUR
FACE MASK

PLEASE OBSERVE
SOCIAL
DISTANCING

EXIT →

EX FIDE AD VERITATEM
HOLY CROSS OF DAVAO COLLEGE - NC



$$\begin{aligned}
 2x^2 + 4x^2 \\
 3x^3 + 2x^2 + 1x \\
 2x^2 + 3x^2 \\
 5x^2
 \end{aligned}$$

$\begin{aligned} &= \\ &= \end{aligned}$

$$\begin{aligned}
 5x^2 + 2y^3 + 7 \\
 2y^3 + 5x^2 + 7
 \end{aligned}$$

$$2x^2 + 3y + 2$$

$$2x^3 + 5y + 2 = 0$$

$$\begin{aligned}
 3xy^2 \\
 5z + 2
 \end{aligned}$$

$$\begin{array}{r}
 17 \ 25 \ 8^2 \\
 2 \cdot 29 \ 122 \\
 37 \ 157 \\
 47 \ 107
 \end{array}$$



$$\begin{aligned}
 2x^2 + 4x^2 \\
 3x^3 + 2x^2 + 1x \\
 2x^2 + 3x^2 \\
 5x^2
 \end{aligned}$$

$$\begin{aligned}
 5x^2 + 2y^3 + 7 \\
 2y^3 + 5x^2 + 7
 \end{aligned}$$

$$2x^2 + 3y + 2$$

$$2x^3 + 5y + 2 = 0$$

$$\begin{aligned}
 3xy^2 \\
 5z + 2
 \end{aligned}$$

$$\begin{array}{r}
 7 \ 25 \ 1 \\
 2 \ 29 \ 22 \\
 3 \ 15 \\
 4 \ 10
 \end{array}$$



REPRODUCTIVE SYSTEM

Objectives:

- At the end of the lesson, the students will be able to;
- a. Identify the different parts of Reproductive System.
 - b. Share the function of the Reproductive System and its importance to the body.
 - c. Illustrate the proper hygiene and care of the reproductive system.

MALE



SESTTE

EPNSJ

TSUCOM

TU

REPRODUCTIVE

Sex hormones.

The tissues, glands and organs involved in producing offspring.

