

MATHEMATICS

Pangalan: _____

I. Lagyan ng tsek $\checkmark$ ang mga hugis at ekis $\times$ kung hindi.

_____ 1. parisukat

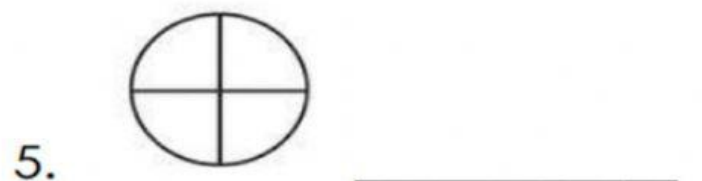
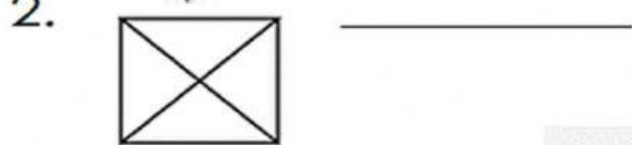
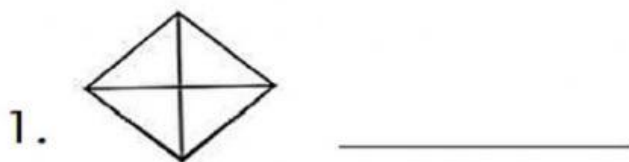
_____ 2. bilog

_____ 3. pula

_____ 4. tatsulok

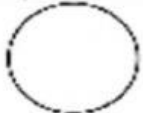
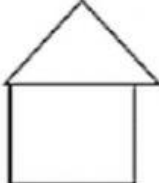
_____ 5. parihaba

II. Isulat sa patlang kung $\frac{1}{2}$ o $\frac{1}{4}$ ang ipinakikitang hati sa larawan.

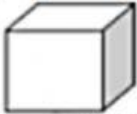


III. Itambal ang larawan sa hanay A (2D) na may kaparehong larawan sa hanay B (3D).

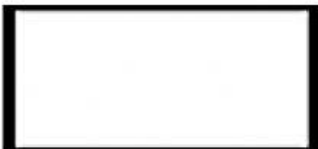
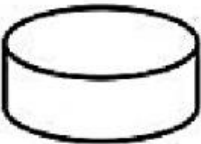
Hanay A (2D)

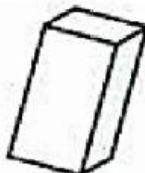
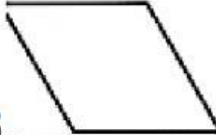
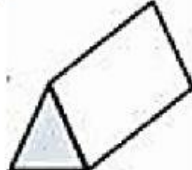
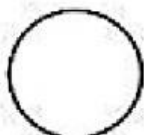
1. 
2. 
3. 
4. 
5. 

Hanay B (3D)

- A. 
- B. 
- C. 
- D. 
- E. 

IV. Kilalanin ang mga hugis, isulat sa patlang kung 2D o 3D

- ___ 1. 
- ___ 2. 
- ___ 3. 
- ___ 4. 
- ___ 5. 

- ___ 6. 
- ___ 7. 
- ___ 8. 
- ___ 9. 
- ___ 10. 

V. Kilalanin ang mga hugis, piliin sa kahon ang tamang pangalan ng mga hugis at isulat ang letra ng sagot sa patlang.

A. Rectangular prism
B. Cube
C. Cone
D. 2D shapes

E. Cylinder
F. Sphere
G. Parisukat

H. Parihaba
I. Bilog
J. Tatsulok

_____ 1. Ang _____ ay may apat na pantay na gilid at apat na sulok.

_____ 2. Ito ay hugis na walang gilid at walang sulok

_____ 3. Ang _____ ay gaya parihabang kahon na may 6 na parihabang gilid.

_____ 4. Ang _____ o parisukat na kahon ay may 6 na parisukat na gilid.

_____ 5. Ito ay hugis na may tatlong gilid at tatlong sulok.

_____ 6. Ito ay hugis gaya ng pabilog na lata na may 2 pabilog na gilid at isang surface.

_____ 7. Ito ay hugis gaya ng apa na may isang pabilog na gilid at isang surface.

_____ 8. Ang _____ ay may 4 na gilid, ang 2 magkatapat na gilid ay may pantay na haba at may 4 na sulok.

_____ 9. Isang 3D na hugis na may mukha ng bilog lamang.

_____ 10. Ito ay mga hugis na may dalawang dimensyon (lapad at taas, ngunit walang thickness).