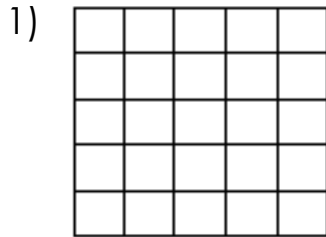


Pangalan : _____ Petsa : _____ Marka: _____

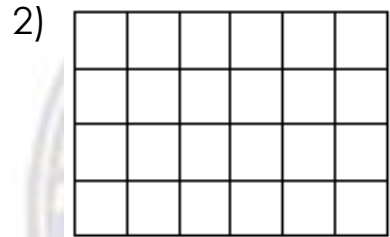
Magsukat Tayo

Gawain 1

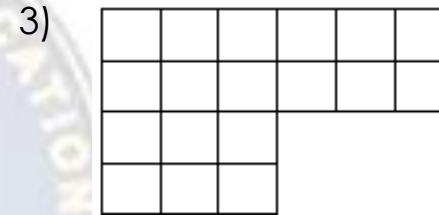
Panuto: Bilangin kung ilang parisukat mayroon ang bawat isa.



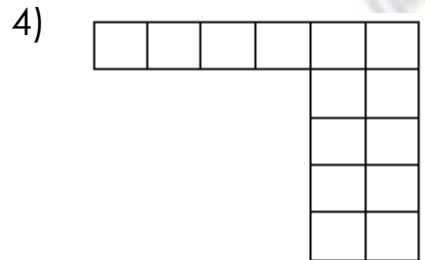
A = _____ sq cm



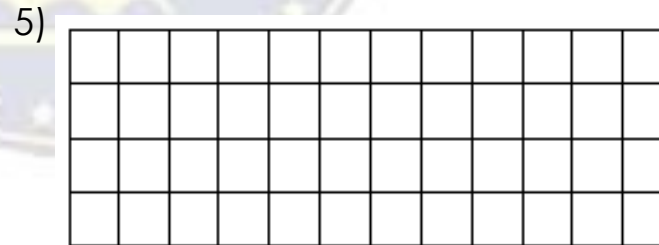
A = _____ sq cm



A = _____ sq cm



A = _____ sq cm



A = _____ sq cm

Week 7

Competency:

- find the area of a square and rectangle in sq. cm. and sq.m. **M3ME-IVg-72.2**

Gawain 2

Panuto: Gamitin ang **ruler** upang makuha ang sukat ng mga sumusunod na parisukat at parihaba
Isulat ang tamang **area** sa patlang.

1)



L = ____ cm; w = ____ cm

Area = ____ sq cm

3)



L = ____ cm; w = ____ cm

Area = ____ sq cm

2) Sukatin ang **length** at **width** ng iyong aklat sa matematika. Ano ang area nito?
____ sq cm

Panuto: Isulat ang tamang sagot sa patlang

1) Kung ang aming bakuran ay may sukat na: Length = 30m at Width= 20m

Ano ang **area** ng aming bakuran? ____ sq m

2) Ang **tarpapel** ni titser ay may sukat na 60 cm x 40 cm, kaya ang **area** nito ay ____ sq m

Week 7

Competency:

- find the area of a square and rectangle in sq. cm. and sq.m. **M3ME-IVg-72.2**