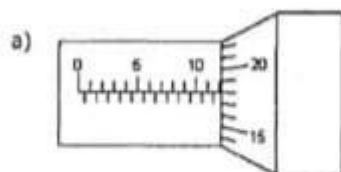


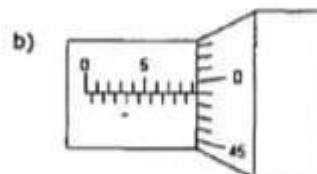
## TOLOK SKRU MIKROMETER

### Latihan 1

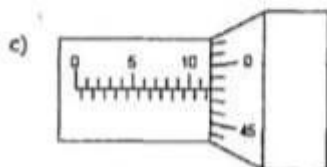
Nyatakan bacaan Tolok Skru Mikrometer di bawah.



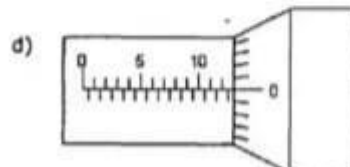
Bacaan sebenar: \_\_\_\_\_



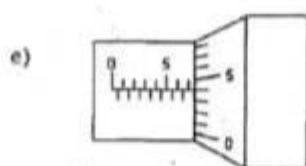
Bacaan sebenar: \_\_\_\_\_



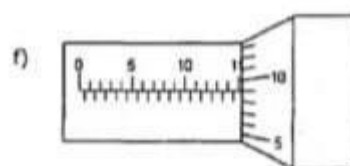
Bacaan sebenar: \_\_\_\_\_



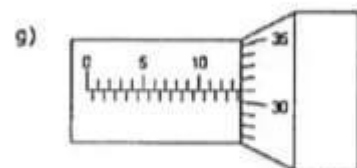
Bacaan sebenar: \_\_\_\_\_



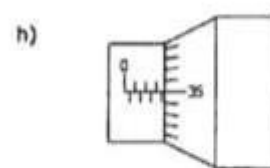
Bacaan sebenar: \_\_\_\_\_



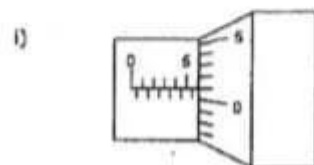
Bacaan sebenar: \_\_\_\_\_



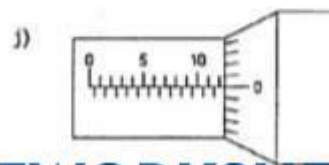
Bacaan sebenar: \_\_\_\_\_



Bacaan sebenar: \_\_\_\_\_



Bacaan sebenar: \_\_\_\_\_

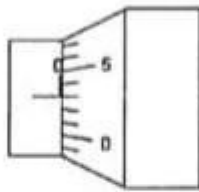


Bacaan sebenar: \_\_\_\_\_

## Latihan 2

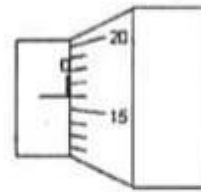
Rahang Tolok Skru Mikrometer di bawah telah tertutup rapat. Kenal pasti ralat sifar positif ataupun ralat sifar negatif. Nyatakan bacaan bagi ralat tersebut.

a)



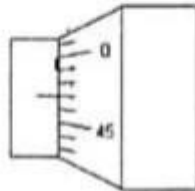
Ralat sifar: \_\_\_\_\_

b)



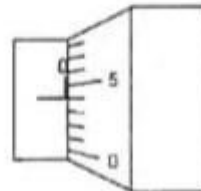
Ralat sifar: \_\_\_\_\_

c)



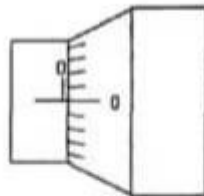
Ralat sifar: \_\_\_\_\_

d)



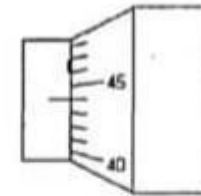
Ralat sifar: \_\_\_\_\_

e)



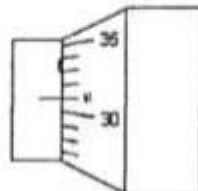
Ralat sifar: \_\_\_\_\_

f)



Ralat sifar: \_\_\_\_\_

g)



Ralat sifar: \_\_\_\_\_

h)

