

ምዕራፍ 6

መልመጃ ጥያቄዎች

1) የሚከተሉትን ምስሎች በመመልከት ስሞቻቸውን ፃፉ። (4 ደቃቂ)

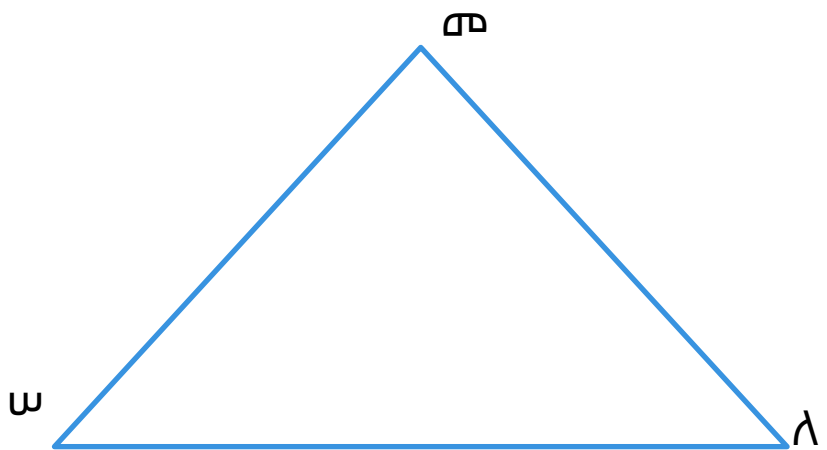
ምሳሌ፡-

U ————— λ

ውስን ቀጥታ መስመር U λ ይባላል

U) መ ← ————— → ω

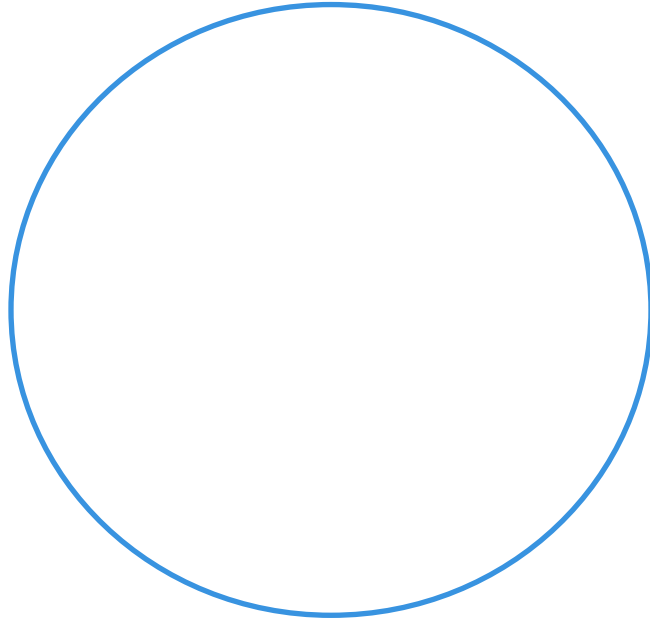
1)



h)



შე)



2) ቁመቱ 10 ሰንቲ ሜትር ርዝመቱ 7
ሰንቲ ሜትር የሆነ ጎን አራት ምስል ሰሉ።
(2ደቂቃ)

2)

10 ሳ.ሜ

7 ሳ.ሜ

A rectangle is drawn with a blue border. The height is labeled as 10 ሳ.ሜ (cm) on the left side, and the width is labeled as 7 ሳ.ሜ (cm) on the top side.

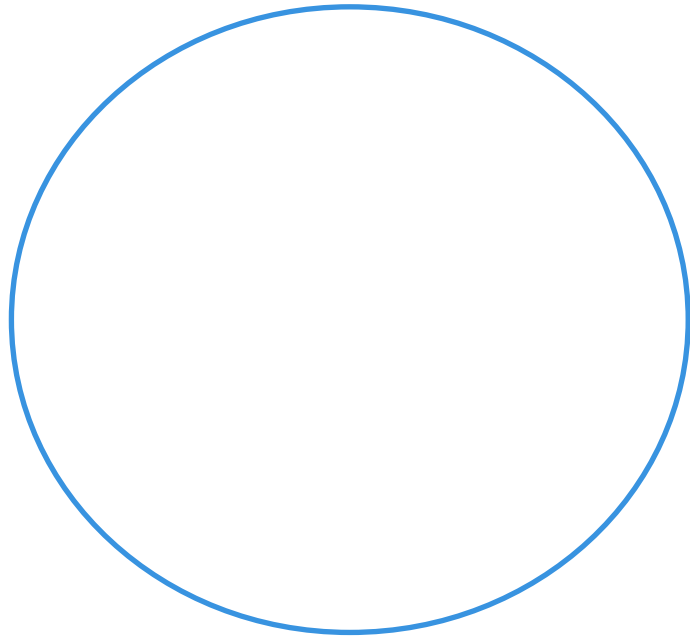
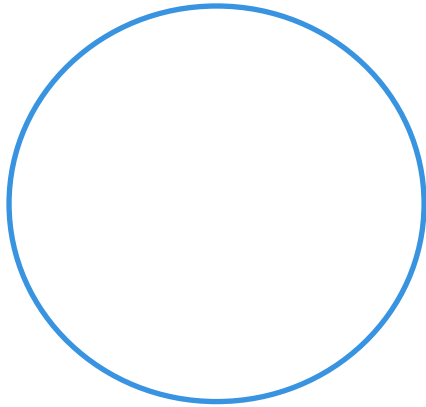
3) የተቀበው ክፍል የጎነ አራቱ ምን በመባል ይጠራል? (1 ደቂቃ)



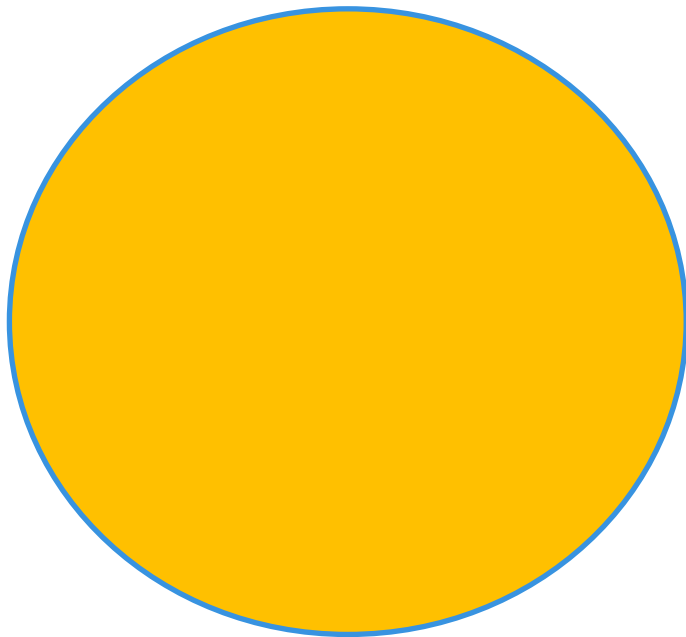
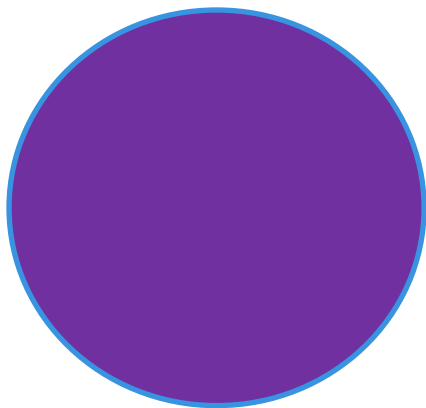
4) ሀ)ተማሪዎች ሁለት የተለያዩ መጠን ያላቸው ክብ
ምስሎችን ሳሉ ::

ለ)ሁለቱንም የተለያዩ ቀለም ቀቧቸው::(3ደቂቃ)

መልስ 4 ሀ)



መልስ 4 ለ)



- 5) ሀ) ርዝመቱ 6ሳ.ሜ የሆነ ካሬ ሳሉ (4ደቂቃ)
- ለ) የሰላቸሁትን ካሬ ምስል ጨደመሠ በማለት ሰይሙ
- ሐ) የሰላቸሁትን ካሬ ምስል ቀቡት።
- መ) የተቀባው ክፍል የካሬው ምን በመባል ይታወቃል።
- ሠ) የካሬውን መለያያ ጎኖች ዘርዝሩ

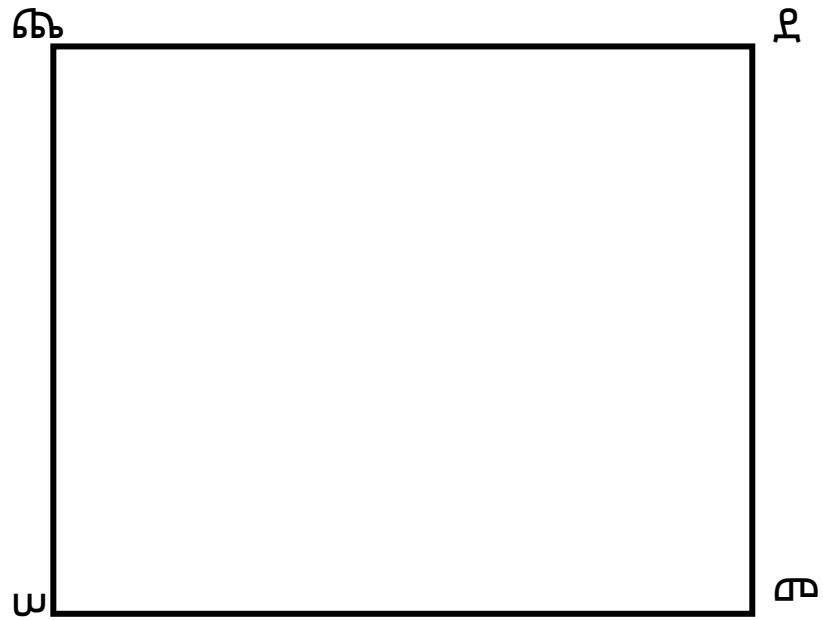
U)

6 ሳ.ሜ



6 ሳ.ሜ

λ)



4)

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መ)



የተቀባው ክፍል የካሬው ወለል ይባላል።

