

## የአንደኛ ክፍል ሂሳብ

### ምዕራፍ 1 ክፍለ ትምህርት 5 መለማመጃ

[የክፍለ ትምህርት አለማ](#)

[ምሳሌዎች](#)

[ልምምድ](#)

[ሙከራ](#)



## የክፍለ ትምህርቱ አለማ

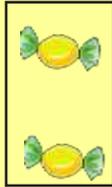
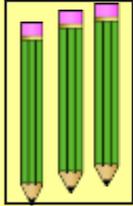
ከዚህ ትምህርት መጨረሻ ተማሪዎች ከ 1 እስከ 5 ያሉትን ቁጥሮች ያወዳድራሉ።

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ምሳሌ



ምሳሌ 1:-ትልቁን ቁጥር ምረጡ።የቱ በቁጥር ይበልጣል?

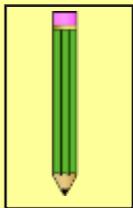


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መልስ:-ሀ

(2) ትንሹን ቁጥር ምረጡ።የቱ በቁጥር ያንሳል?



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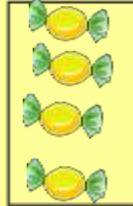
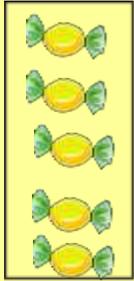
መልስ:-ሀ

ቀጣይ ምሳሌ



ምሳሌ 2:-

(1) ትልቁን ቁጥር ምረጡ። የቱ በቁጥር ይበልጣል?

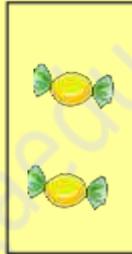
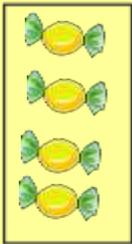


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መልስ:-ሀ

(2) ትንሹን ቁጥር ምረጡ። የቱ በቁጥር ያንሳል?



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መልስ:-ለ

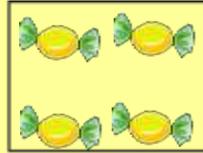
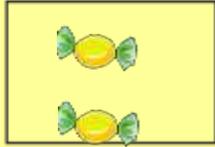
ልምምድ ለመጀመር ከታች ያለውን ሊንክ ይጫኑ።

[ጀምር](https://drnegaeducationcenter.org/)



### ልምምድ 1.1

(1) ትልቁን ቁጥር ምረጡ። የቱ በቁጥር ይበልጣል?



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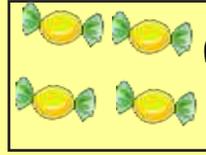
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በትክክል አልተመለሰም። እንደገና ይሞክሩ

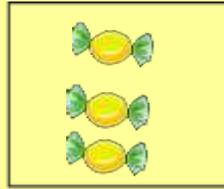
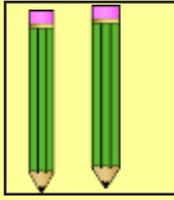
ይህ ምስል



ውስጥ ያለው ከረጫ ላ በቁጥር ይበልጣል።



(2) ትንሹን ቁጥር ምረጡ። የቱ በቁጥር ያንሳል?



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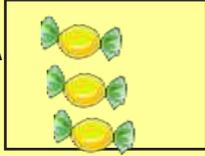
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በትክክል አልተመለሰም። እንደገና ይሞክሩ

ይህ ምስል

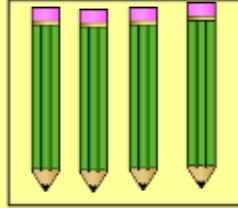
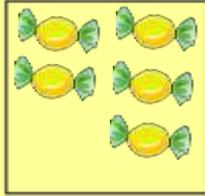


ውስጥ ያለው ከረጫ ላ በቁጥር ይበልጣል።



ልምምድ 1.2

(1) ትልቁን ቁጥር ምረጡ። የቱ በቁጥር ይበልጣል?



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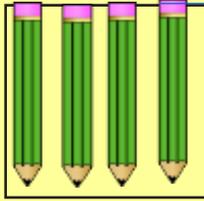
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በትክክል አልተመለሰም። እንደገና ይሞክሩ

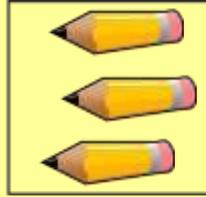
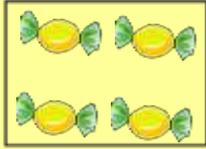
ይህ ምስል



ውስጥ ያለው እርሳስ በቁጥር ያንሳል።



(2) ትንሹን ቁጥር ምረጡ። የቱ በቁጥር ያንሳል?



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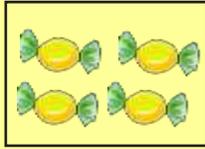
በትክክል ተመልሷል። ወደ ቀጣይ ጥያቄ ይለኩ

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በትክክል አልተመለሰም። እንደገና ይሞክሩ

ይህ ምስል

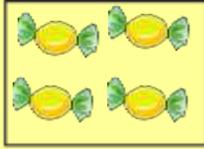


ውስጥ ያለው ከረጫ ላ በቁጥር ይበልጣል።



ልምምድ 1.3

(i) ትልቁን ቁጥር ምረጡ። የቱ በቁጥር ይበልጣል?



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በትክክል ተመልሷል። [ወደ ቀጠይ ጥያቄ ይለኩ](#)

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በትክክል አልተመለሰም። [እንደገና ይሞክሩ](#)

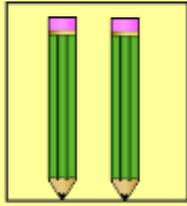
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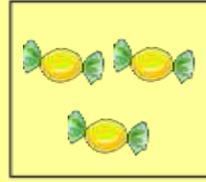
ውስጥ ያለው እርሳስ በቁጥር ያንሳል



(2) ትንሹን ቁጥር ምረጡ። የቱ በቁጥር ያንሳል?



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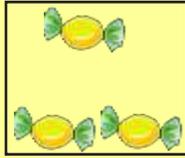
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በትክክል አልተመለሰም። እንደገና ይሞክሩ

ይህ ምስል

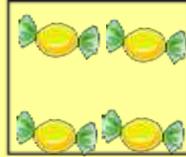


ውስጥ ያለው ከረሜላ በቁጥር ይበልጣል።



### ልምምድ 1.4

(1) ትልቁን ቁጥር ምረጡ። የቱ በቁጥር ይበልጣል?



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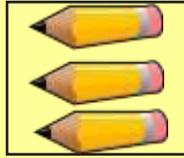
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በትክክል አልተመለሰም። እንደገና ይሞክሩ

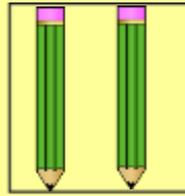
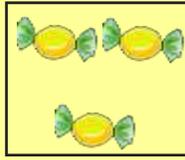
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ውስጥ ያለው እርሳስ በቁጥር ያንሳል።



(2) ትንሹን ቁጥር ምረጡ። የቱ በቁጥር ያንሳል?



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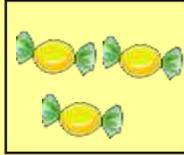
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<https://drnegaeducationcenter.org/>



በትክክል አልተመለሰም። እንደገና ይሞክሩ

ይህ ምስል

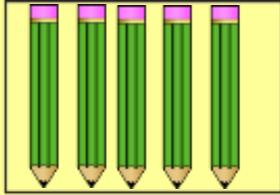


ውስጥ ያለው ከረሜላ በቁጥር ይበልጣል።



ልምምድ 1.5

(1) ትልቁን ቁጥር ምረጡ። የቱ በቁጥር ይበልጣል?



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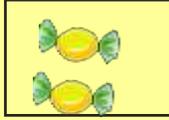
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<https://drnegaeducationcenter.org/>



በትክክል አልተመለሰም። እንደገና ይሞክሩ

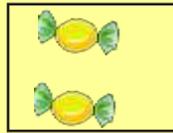
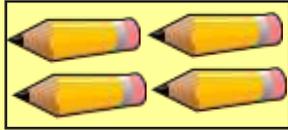
ይህ ምስል



ውስጥ ያለው ከረጫ ላ በቁጥር ያንሳል።



(2) ትንሹን ቁጥር ምረጡ። የቱ በቁጥር ያንሳል?



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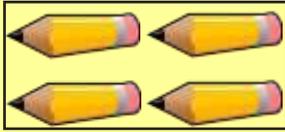
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በትክክል አልተመለሰም። እንደገና ይሞክሩ

ይህ ምስል

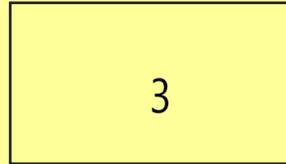
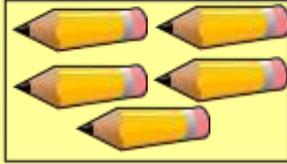


ውስጥ ያለው እርሳስ በቁጥር ይበልጣል።



ልምምድ 1.6

(1) ትልቁን ቁጥር ምረጡ። የቱ በቁጥር ይበልጣል?



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በትክክል ተመልሷል። ወደ ቀጠላ ጥያቄ ይለኩ

<https://drnegaeducationcenter.org/>

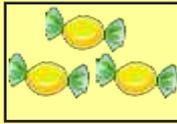


በትክክል አልተመለሰም። [እንደገና ይሞክሩ](#)

3 ቁጥር ምስሉ ላይ ካለው እርሳስ ያንሳል።



(2) ትንሹን ቁጥር ምረጡ። የቱ በቁጥር ያንሳል?



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በትክክል ተመልሷል። ወደ ቀጠላ ጥያቄ ይለኩ

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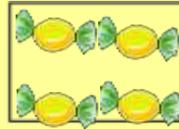
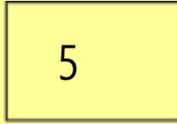
በትክክል አልተመለሰም። [እንደገና ይሞክሩ](#)

4 ቁጥር ምስሉ ውስጥ ካለው ከረጅሙ ቁጥር ይበልጣል።



### ልምምድ 1.7

(1) ትልቁን ቁጥር ምረጡ። የቱ በቁጥር ይበልጣል?



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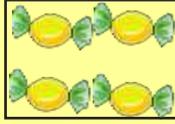
በትክክል ተመልሷል። ወደ ቀጠላ ጥያቄ ይለኩ

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በትክክል አልተመለሰም። እንደገና ይሞክሩ

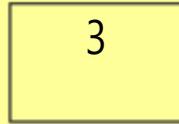
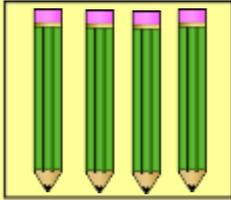
ይህ ምስል



ውስጥ ያለው ከረጫላ ከ 5 ቁጥር ያንሳል።



(2) ትንሹን ቁጥር ምረጡ። የቱ በቁጥር ያንሳል?



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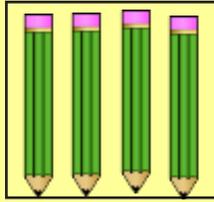
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<https://drnegaeducationcenter.org/>



በትክክል አልተመለሰም። እንደገና ይሞክሩ

ይህምስል

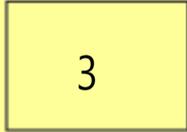


ውስጥ ያለው እርሳስ ከ 3 ቁጥር ይበልጣል።

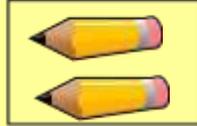


### ልምምድ 1.8

(1) ትልቁን ቁጥር ምረጡ። የቱ በቁጥር ይበልጣል?



3



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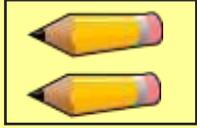
በትክክል ተመልሷል። [ወደ ቀጣይ ጥያቄ ይለኩ](#)

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በትክክል አልተመለሰም። እንደገና ይሞክሩ

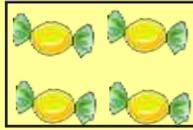
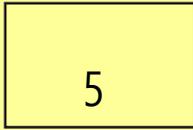
ይህ ምስል



ውስጥ ያለው እርሳስ ከ 3 ቁጥር ያንሳል።



(2) ትንሹን ቁጥር ምረጡ። የቱ በቁጥር ያንሳል?



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በትክክል ተመልሷል። [ወደ ቀጣይ ጥያቄ ይለኩ](#)

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በትክክል ተመልሷል። [እንደገና ይሞክሩ](#)

5 ቁጥር ምስሉ ውስጥ ካለው ከረጫ ላይ ቁጥር ይበልጣል።



### ልምምድ 1.9

(1) ትልቁን ቁጥር ምረጡ። የቱ በቁጥር ይበልጣል?



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በትክክል ተመልሷል። [ወደ ቀጣይ ጥያቄ ይለኩ](#)

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በትክክል አልተመለሰም። እንደገና ይሞክሩ

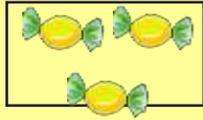
ይህ ምስል



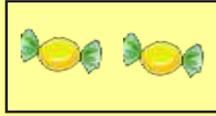
ውስጥ ያለው ከረጫ ላ በቁጥር ያንሳል።



(2) ትንሹን ቁጥር ምረጡ። የቱ በቁጥር ያንሳል?



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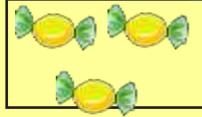
በትክክል ተመልሷል። ወደ ቀጣይ ጥያቄ ይለኩ

<https://drnegaeducationcenter.org/>



በትክክል አልተመለሰም። እንደገና ይሞክሩ

ይህ ምስል



ውስጥ ያለው ከረሜላ በቁጥር ይበልጣል።

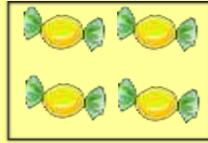


### ልምምድ 1.10

(1) ትልቁን ቁጥር ምረጡ። የቱ በቁጥር ይበልጣል?



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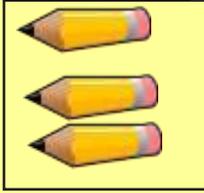
በትክክል ተመልሷል። ወደ ቀጣይ ጥያቄ ይለኩ

<https://drnegaeducationcenter.org/>



በትክክል አልተመለሰም። እንደገና ይሞክሩ

ይህ ምስል



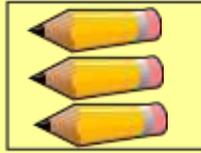
ውስጥ ያለው እርሳስ በቁጥር ያንሳል።



(2) ትንሹን ቁጥር ምረጡ። የቱ ቁጥር ያንሳል?



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በትክክል ተመልሷል። ወደ ቀጣይ ጥያቄ ይለኩ

<https://drnegaeducationcenter.org/>



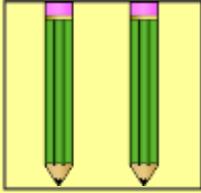
በትክክል አልተመለሰም። [እንደገና ይሞክሩ](#)

5 ቁጥር ምስል ውስጥ ካለው እርሳስ ቁጥር ይበልጣል።



ልምምድ 1.11

(1) ትልቁን ቁጥር ምረጡ። የቱ በቁጥር ይበልጣል።



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በትክክል ተመልሷል። ወደ ቀጣይ ጥያቄ ይለኩ

<https://drnegaeducationcenter.org/>



በትክክል አልተመለሰም። እንደገና ይሞክሩ

ይህ ምስል



ውስጥ ያለው ከረሜላ በቁጥር ያንሳል።



(2) ትንሹን ቁጥር ምረጡ። የቱ ቁጥር ያንሳል?

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በትክክል ተመልሷል። ወደ ቀጣይ ጥያቄ ይለኩ

<https://drnegaeducationcenter.org/>



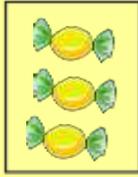
በትክክል አልተመለሰም። [እንደገና ይሞክሩ](#)

5 ቁጥር ከ 0 ይበልጣል።

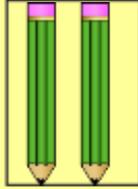


ልምምድ 1.12

(1) ትልቁን ቁጥር ምረጡ። የቱ በቁጥር ይበልጣል?



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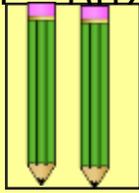
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በትክክል አልተመለሰም። እንደገና ይሞክሩ

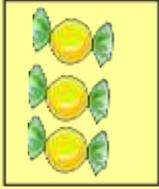
ይህ ምስል



ውስጥ ያለው እርሳስ በቁጥር ያንሳል።



(2) ትንሹን ቁጥር ምረጡ። የቱ ቁጥር ያንሳል?



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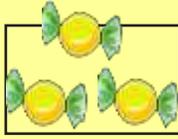
በትክክል ተመልሷል።

ወደ ቀጣዩ ክፍል ትምህርት ተሸጋግረዋል።



በትክክል አልተመለሰም። [እንደገና ይሞክሩ](#)

ይህ ምስል



ውስጥ ያለው ከረሜላ በቁጥር ይበልጣል።



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