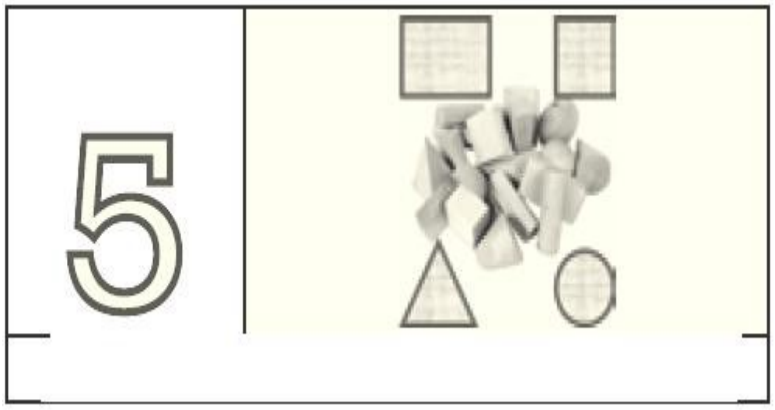
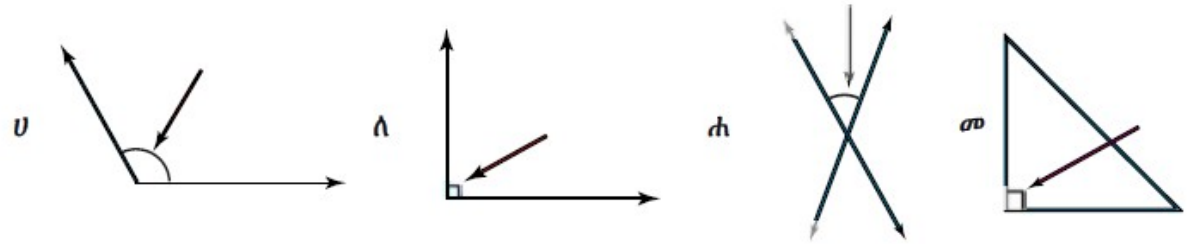
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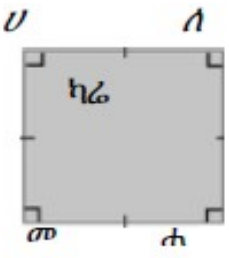
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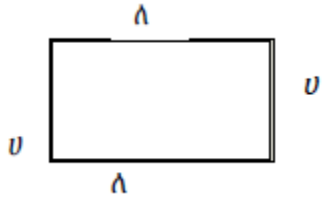
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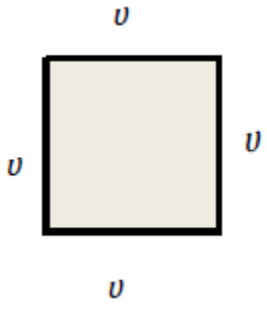
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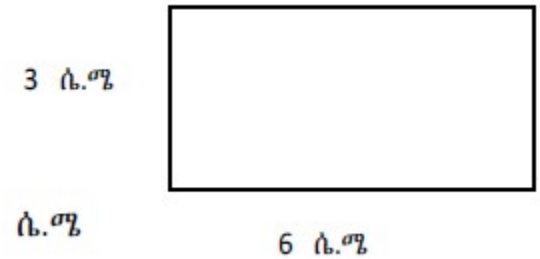
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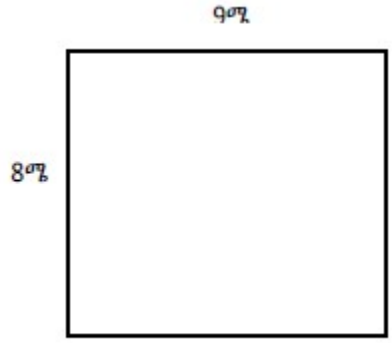
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□ = 3 □.□ + 6 □.□ + 3 □.□ + 6 □.□ = 18 □.□

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- □ = 8 □ + 9 □ + 8 □ + 9 □
- □ = 34 □ 8 □
- □□□ □ = 2 (8 □ + 9 □)
- □ = 2 (17 □) = 34 □

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⇨ □ = 9 □ + 9 □ + 9 □ + 9 □ = 36 □

⇨ □□□ □ = 4 (9 □) = 36 □

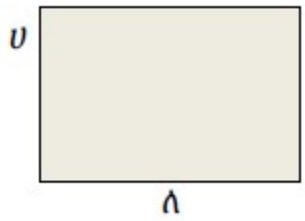
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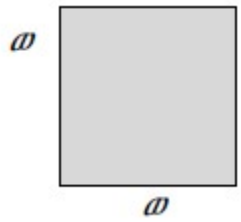
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5.3.2 የሬክታንግል እና የካሬ ስፋት
1. የአንድ ሬክታንግል ወርድ “ሀ” እና ርዝመቱ “ለ” ከሆነ ስፋቱ ሀ × ለ ይሆናል ፡፡



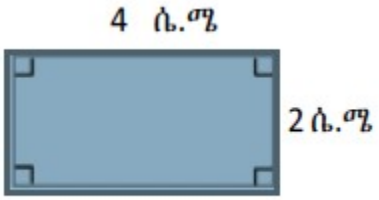
2. የአንድ ካሬ ጏን “ወ” ከሆነ ስፊቱ “ስ” ከሆነ ስ= ወ ×ወ = ወ

2 ይሆናል፡፡



3. የስፋት መለኪያ አሃድ ስኩየር አሃድ ይባላል፡፡
ለምሳሌ
• ስኩየር ሴንት ሜትር (ሴ.ሜ) 2
• ስኩየር ሜትር ሜ

2 እና የመሳሰለት ናቸው፡፡
ምሳሌ
1. ከታች የሚገኘውን ሬክታንግል ስፊት ፈልግ/ጊ፡፡



መፍትሔ
ስ = 2 ሴ.ሜ × 4 ሴ.ሜ = 8 ሴ.ሜ

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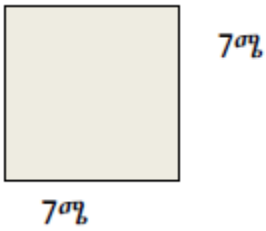
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□ = 120 □ × 100 □= 12000 □^{2}

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➥ □ = 7 □ × 7 □ = 49 □^{2}

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