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The sequence of 12 diagrams illustrates the construction of the uppercase letter 'A':
















- Diagram 1: A triangle with a circle at its top vertex.
- Diagram 2: A circle is added at the bottom-left vertex of the triangle.
- Diagram 3: A circle is added at the bottom-right vertex of the triangle.
- Diagram 4: The triangle is removed, leaving three separate circles at the vertices of the original triangle.
- Diagram 5: The circles are moved to form the left and right strokes of the letter 'A'.
- Diagram 6: The circles are moved to form the top and bottom strokes of the letter 'A'.
- Diagram 7: The circles are moved to form the left and right strokes of the letter 'A'.
- Diagram 8: The circles are moved to form the top and bottom strokes of the letter 'A'.
- Diagram 9: The circles are moved to form the left and right strokes of the letter 'A'.
- Diagram 10: The circles are moved to form the top and bottom strokes of the letter 'A'.
- Diagram 11: The circles are moved to form the left and right strokes of the letter 'A'.
- Diagram 12: The final uppercase letter 'A' is formed.

The diagrams show the following steps:

- Draw a horizontal line segment (the base).
- At the left endpoint of the base, draw a vertical line segment (the height).
- At the right endpoint of the base, draw a vertical line segment (the height).
- At the top of the left vertical segment, draw a horizontal line segment (the top edge).
- At the top of the right vertical segment, draw a horizontal line segment (the top edge).
- At the top of the left vertical segment, draw a diagonal line segment (the right side).
- At the top of the right vertical segment, draw a diagonal line segment (the left side).
- At the top of the left vertical segment, draw a diagonal line segment (the right side).
- At the top of the right vertical segment, draw a diagonal line segment (the left side).
- At the top of the left vertical segment, draw a diagonal line segment (the right side).
- At the top of the right vertical segment, draw a diagonal line segment (the left side).
- At the top of the left vertical segment, draw a diagonal line segment (the right side).

$\frac{1}{2}A \perp \frac{1}{2}A \triangle \triangle \frac{1}{2}A$
 $\frac{1}{2}A \perp \frac{1}{2}A \triangle$
 $\frac{1}{2}A$
 $\triangle A \perp \triangle A \triangle A \triangle A$
 $\frac{1}{2}A \triangle \triangle A \triangle \triangle \frac{1}{2}A$
 $\frac{1}{2}A$

7. A triangle with a dot at the bottom vertex, a triangle with a dot on the left side, and a triangle with a dot on the right side.
























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 𐘀𐘁𐘂𐘃𐘄𐘅𐘆𐘇𐘈𐘉𐘊𐘋𐘌𐘍𐘎𐘏𐘐𐘑𐘒𐘓𐘔𐘕𐘖𐘗𐘘𐘙𐘚𐘛𐘜𐘝𐘞𐘟𐘠𐘡𐘢𐘣𐘤𐘥𐘦𐘧𐘨𐘩𐘪𐘫𐘬𐘭𐘮𐘯𐘰𐘱𐘲𐘳𐘴𐘵𐘶𐘷𐘸𐘹𐘺𐘻𐘼𐘽𐘾𐘿
 𐙀𐙁𐙂𐙃𐙄𐙅𐙆𐙇𐙈𐙉𐙊𐙋𐙌𐙍𐙎𐙏𐙐𐙑𐙒𐙓𐙔𐙕𐙖𐙗𐙘𐙙𐙚𐙛𐙜𐙝𐙞𐙟𐙠𐙡𐙢𐙣𐙤𐙥𐙦𐙧𐙨𐙩𐙪𐙫𐙬𐙭𐙮𐙯𐙰𐙱𐙲𐙳𐙴𐙵𐙶𐙷𐙸𐙹𐙺𐙻𐙼𐙽𐙾𐙿
 𐚀𐚁𐚂𐚃𐚄𐚅𐚆𐚇𐚈𐚉𐚊𐚋𐚌𐚍𐚎𐚏𐚐𐚑𐚒𐚓𐚔𐚕𐚖𐚗𐚘𐚙𐚚𐚛𐚜𐚝𐚞𐚟𐚠𐚡𐚢𐚣𐚤𐚥𐚦𐚧𐚨𐚩𐚪𐚫𐚬𐚭𐚮𐚯𐚰𐚱𐚲𐚳𐚴𐚵𐚶𐚷𐚸𐚹𐚺𐚻𐚼𐚽𐚾𐚿
 𐛀𐛁𐛂𐛃𐛄𐛅𐛆𐛇𐛈𐛉𐛊𐛋𐛌𐛍𐛎𐛏𐛐𐛑𐛒𐛓𐛔𐛕𐛖𐛗𐛘𐛙𐛚𐛛𐛜𐛝𐛞𐛟𐛠𐛡𐛢𐛣𐛤𐛥𐛦𐛧𐛨𐛩𐛪𐛫𐛬𐛭𐛮𐛯𐛰𐛱𐛲𐛳𐛴𐛵𐛶𐛷𐛸𐛹𐛺𐛻𐛼𐛽𐛾𐛿
 𐜀𐜁𐜂𐜃𐜄𐜅𐜆𐜇𐜈𐜉𐜊𐜋𐜌𐜍𐜎𐜏𐜐𐜑𐜒𐜓𐜔𐜕𐜖𐜗𐜘𐜙𐜚𐜛𐜜𐜝𐜞𐜟𐜠𐜡𐜢𐜣𐜤𐜥𐜦𐜧𐜨𐜩𐜪𐜫𐜬𐜭𐜮𐜯𐜰𐜱𐜲𐜳𐜴𐜵𐜶𐜷𐜸𐜹𐜺𐜻𐜼𐜽𐜾𐜿
 𐝀𐝁𐝂𐝃𐝄𐝅𐝆𐝇𐝈𐝉𐝊𐝋𐝌𐝍𐝎𐝏𐝐𐝑𐝒𐝓𐝔𐝕𐝖𐝗𐝘𐝙𐝚𐝛𐝜𐝝𐝞𐝟𐝠𐝡𐝢𐝣𐝤𐝥𐝦𐝧𐝨𐝩𐝪𐝫𐝬𐝭𐝮𐝯𐝰𐝱𐝲𐝳𐝴𐝵𐝶𐝷𐝸𐝹𐝺𐝻𐝼𐝽𐝾𐝿
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\text{十} & \text{一} & \text{二} & \text{三} & \text{四} & \text{五} & \text{六} \\
\text{七} & \text{八} & \text{九} & \text{十} & \text{一} & \text{二} & \text{三} \\
\text{四} & \text{五} & \text{六} & \text{七} & \text{八} & \text{九} & \text{十} \\
\text{一} & \text{二} & \text{三} & \text{四} & \text{五} & \text{六} & \text{七} \\
\text{八} & \text{九} & \text{十} & \text{一} & \text{二} & \text{三} & \text{四} \\
\text{五} & \text{六} & \text{七} & \text{八} & \text{九} & \text{十} & \text{一} \\
\text{二} & \text{三} & \text{四} & \text{五} & \text{六} & \text{七} & \text{八} \\
\text{九} & \text{十} & \text{一} & \text{二} & \text{三} & \text{四} & \text{五}
\end{array}$

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$\Delta \cdot \Delta \triangle A \quad + \cdot A + \cdot \quad A \Delta \cdot A \quad A \Delta \sqcup A \cdot A \Delta \quad A + A \cdot \Delta \triangle A \triangle \triangle A \quad A + \cdot A$
 $A \cdot \cdot \cdot \triangle A \triangle A + \cdot A \triangle A \quad A \triangle \triangle A \cdot A \quad \Delta A$

$\triangle A \cdot + + A \triangle A \cdot A \triangle + A \triangle A \triangle A \triangle A \cdot + + A$
 $A \triangle A \cdot A \cdot A \cdot + A \triangle A \cdot A \triangle + A \triangle A \triangle A \cdot A \cdot A \cdot A \triangle A \cdot A \triangle A \cdot A \cdot + A$
 $A \triangle A \cdot A \triangle + A \cdot A \triangle A \cdot + A \cdot A \cdot + \triangle A \cdot$
 $A \triangle + A \cdot \triangle A \triangle A \cdot \triangle A \triangle A \cdot A \cdot \triangle A \cdot A \triangle A \cdot + A \cdot \triangle$

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A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

a b c d e f g h i j k l m n o p q r s t u v w x y z

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፳ቶረ ፳ላታ ታተን፳ቶ፴ታ ሶታታ፴ላ ላታላ ተታረቶሶታ
፳ቶረ ታተላ፳፴ታተተንረታታ ረላረቶ ረላታ ፴ላቶ
ተቶረ ላ፴ላሶ ላ ረታ፴ላ ረቶረ፴ታ ቶተን፳ቶላ

ተቶረቶ ለቶረታ ተቶ ፳ላረተቶ፳ላተ ላታላ ተቶ
ረቶቶረረረላተ ቶረታ ተቶ ሶቶ፳ላ ሶላላ ላ
ተታታ፴ላረ ቶረታ ተቶ ሶቶ፳ላ ላላ፴ቶላ፳ቶ
ታተላረተላቶ ላታላ ታተረላላላ፳ቶ ረላረቶተሶቶ
ላቶረረላታላታ ለ፳ ተቶ ላተታረረረቶ ላ ላላረረረሶቶ
ቶሶሶተላላላቶረረላ ላተረተላታተ ቶረታ ተቶ ላላ፳ላተ
ረላረቶተ ለቶረታ ቶላረ ቶሶሶተላሶላረ ላታላ
ረላረ፴ቶረተላተ ቶላ፳ተላ፳ረ ተቶ ሶላረተላተ
ቶረታ ተቶ ረላቶሶላረላረላ ቶላ፳ቶላ፳ ረቶተላረ

ላ ረታ፴ላ ረቶረ፴ታ ቶተን፳ቶላ ታላሶሶቶ ላታላ
ላላቶላላ፳ቶ ረላታ ላታላ ረላ፳ታ ላታላ
ላላላረላላተላቶ ላላላረሶቶ ፳ላላረረላቶ ላታላ
ረላላረቶ ለ፳ ረላ፳ረረላ፳ታ ተላረላቶ ተቶ ሶላረላላ፳
ላታላ ላተቶረላ፳ላታ ቶረታ ተቶ ላተረላ ፳ላረተቶ
ረላተረረረላ ላላላተላተላተላረ ላላተላ፳ ረቶተላረ
ታላሶሶቶ ላታላ ላላቶላላ፳ቶ ላ ላተረላ ተታተ
ላላቶላ፳ቶ ተቶ ሶላላ ተታ ፴ላላላ፴ላሶላረላረረላ
፳ላላረላ ላታላ ለረቶ ላላ፳ላ፳ረ ቶላረ

ረቶተላረ ላተረላ ተታተ ላተላሶላረረረላ ፳ላተቶረተላ
ቶረታ ተታተረላላተ ታላሶሶቶ ላታላ ላላቶላላ፳ቶ
ላላረቶ ለ፳ ላላላረሶቶ ተቶረላተ ላታላ ላተላረረላተ
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ላ ረታ፴ላ ረቶረ፴ታ ቶተን፳ቶላ ለላላተላቶ ላላላረሶቶ
ላላ ተላረ ተቶ፳ሶላቶረረረላ ተላ፳ላረረረላረረላ
ላላላ ለቶረታ ላተተላ፳ረረሶላ ለረረላ፳ ላታላ ላላላ
ታተላ፳፴ታተተንረታታ ረላረቶ ላ ረታ፴ላ ረቶረ፴ታ
ታላሶሶቶ ላታላ ላላቶላላ፳ቶ ረላ፳ታ ላታላ ረላታ

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