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$\triangle_1 A_1 \quad A_1 + A_1 \triangle A_1 \quad A_1 \triangle A_1 \triangle_1 \quad A_1 \triangle_1 + A_1 + A_1 \triangle_1 \triangle_1 A_1$
 $\triangle_1 A_1 \triangle_1 + A_1 \triangle_1 \triangle_1 A_1 \triangle_1 + A_1 \quad A_1 \triangle_1 \quad A_1 A_1 + A_1 \triangle_1 A_1 \quad A_1 \triangle_1 + A_1 \triangle_1 A_1 \triangle_1 A_1$
 $\triangle_1 A_1 \triangle_1 A_1 \triangle_1 \triangle_1 A_1 \triangle_1$

[illegible][illegible]

$\vdash A \quad A \Delta B \quad +A \quad A \vdash \quad A \vdash A \vdash \quad A \wedge A \Delta A \quad A \vee A \Delta A \quad A \rightarrow A \Delta A \quad A \leftrightarrow A \Delta A$

[illegible][illegible]

[illegible][illegible][illegible]

$\frac{A^2 - B^2}{C} = \frac{(A+B)(A-B)}{C}$
















[illegible]

[illegible][illegible]

$\vdash A \triangle A$ $\vdash A \triangle A$ $A \triangleright A \triangle A$ $A \triangle \vdash A \vdash A \triangleright A$ $\vdash A \triangleright \vdash A$ $\vdash A$
 $\vdash A \vdash A$ $\vdash A \triangle A$

[illegible]

$$\begin{aligned} & \triangle A_0 \quad A_1 A_2 \triangle A_3 \quad A_4 A_5 \triangle A_6 A_7 \triangle A_8 \quad 4 A_9 \Delta + A_{10} \triangle A_{11} \triangle + A_{12} + \triangle A_{13} \quad A_{14} \\ & + A_{15} \triangle A_{16} \triangle + A_{17} \triangle \end{aligned}$$
[illegible]

[illegible][illegible][illegible]












The diagrams illustrate the steps of the Euclidean algorithm for finding the GCD of 12 and 18. The steps are as follows:

- 18 divided by 12, remainder 6.
- 12 divided by 6, remainder 0.
- 6 divided by 0, remainder 6.

The GCD is 6.

[illegible]

Figure 10: A sequence of 12 diagrams illustrating the construction of a 2D diagram from a 1D diagram. The diagrams show the step-by-step addition of vertices and edges, with some vertices labeled with 'a' and 'b'.

[illegible]

The sequence of diagrams illustrates the Euclidean algorithm for finding the GCD of 12 and 18. It starts with two vertical lines representing 12 and 18. The first diagram shows 18 divided by 12, with a remainder of 6. The second diagram shows the remainder 6 being used to divide the previous remainder 12. The third diagram shows the remainder 6 being used to divide the previous remainder 18. The fourth diagram shows the remainder 6 being used to divide the previous remainder 12. The fifth diagram shows the remainder 6 being used to divide the previous remainder 18. The sixth diagram shows the remainder 6 being used to divide the previous remainder 12. The seventh diagram shows the remainder 6 being used to divide the previous remainder 18. The eighth diagram shows the remainder 6 being used to divide the previous remainder 12. The ninth diagram shows the remainder 6 being used to divide the previous remainder 18. The tenth diagram shows the remainder 6 being used to divide the previous remainder 12. The eleventh diagram shows the remainder 6 being used to divide the previous remainder 18. The twelfth diagram shows the remainder 6 being used to divide the previous remainder 12. The thirteenth diagram shows the remainder 6 being used to divide the previous remainder 18. The fourteenth diagram shows the remainder 6 being used to divide the previous remainder 12. The fifteenth diagram shows the remainder 6 being used to divide the previous remainder 18. The sixteenth diagram shows the remainder 6 being used to divide the previous remainder 12. The seventeenth diagram shows the remainder 6 being used to divide the previous remainder 18. The eighteenth diagram shows the remainder 6 being used to divide the previous remainder 12.

