

ASUNTO 01. SIDA. BAC01 01

A1

ASUNTO 02. SIDA. BAC02 02

A2

ASUNTO 03. SIDA. BAC03 03

A3

RESPALDO 01. BAC0001 01

B1

RESPALDO 02. BAC0002 02

B2

RESPALDO 03. BAC0003 03

B3

RESPALDO 04. BAC0004 04

B4

RESPALDO 05. BAC0005 05

B5

RESPALDO 06. BAC0006 06

B6

Figure 1 displays 16 diagrams arranged in a 4x4 grid, illustrating various combinations of shapes (A1, A2, A3) and their transformations (T1, T2). The diagrams are labeled as follows:

- Row 1: A1 + A2, A1 + A2, A1 + A1, A1 + A1
- Row 2: A1 + A2, A1 + A2, A1 + A3, A1 + A3
- Row 3: A2 + A3, A2 + A3, A1 + A3, A1 + A3
- Row 4: A1 + T1, A1 + T1, A1 + T2, A1 + T2

The shapes are defined as follows:

- A1: A rectangle with a slanted right side.
- A2: A rectangle with a slanted left side.
- A3: A rectangle with a slanted top side.
- T1: A rectangle with a slanted bottom side.
- T2: A rectangle with a slanted top side.

Figure 1 displays eight diagrams illustrating the decomposition of a 12-sided polygon into a 10-sided polygon and a 2-sided polygon. The diagrams are arranged in two rows and four columns.

The top row shows decompositions for A_1 and A_2 :

- Diagram 1 (Top Left): Labeled $A_1 + B_1$. The 12-sided polygon is decomposed into a 10-sided polygon A_1 and a 2-sided polygon B_1 .
- Diagram 2 (Top Second): Labeled $A_1 + B_2$. The 12-sided polygon is decomposed into a 10-sided polygon A_1 and a 2-sided polygon B_2 .
- Diagram 3 (Top Third): Labeled $A_2 + B_3$. The 12-sided polygon is decomposed into a 10-sided polygon A_2 and a 2-sided polygon B_3 .
- Diagram 4 (Top Right): Labeled $A_2 + B_4$. The 12-sided polygon is decomposed into a 10-sided polygon A_2 and a 2-sided polygon B_4 .

The bottom row shows decompositions for A_1 and A_2 :

- Diagram 5 (Bottom Left): Labeled $A_1 + B_5$. The 12-sided polygon is decomposed into a 10-sided polygon A_1 and a 2-sided polygon B_5 .
- Diagram 6 (Bottom Second): Labeled $A_2 + B_6$. The 12-sided polygon is decomposed into a 10-sided polygon A_2 and a 2-sided polygon B_6 .
- Diagram 7 (Bottom Third): Labeled $A_1 + B_7$. The 12-sided polygon is decomposed into a 10-sided polygon A_1 and a 2-sided polygon B_7 .
- Diagram 8 (Bottom Right): Labeled $A_2 + B_8$. The 12-sided polygon is decomposed into a 10-sided polygon A_2 and a 2-sided polygon B_8 .