

Latih Tubi Kertas 1

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- Figure 1 consists of four panels, A, B, C, and D, each showing a pair of triangles. The triangles in each panel are labeled with vertices P, Q, R and S, T, U. In panels A, B, and C, the triangles are marked with one side and two angles as equal. In panel D, the triangles are marked with two sides and one angle as equal.

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- Two triangles are shown side-by-side. The left triangle has a single tick mark on its bottom side and a single arc on its bottom-right angle. The right triangle has a single tick mark on its bottom side and a single arc on its bottom-right angle.

A. Sisi – Sudut – Sisi (SAS)
B. Sisi – Sisi – Sudut (SSA)
C. Sudut – Sisi – Sudut (ASA)
D. Sudut – Sudut – Sisi (AAS)

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- | Area | Number of Houses |
|------|------------------|
| R | 1 |
| L | 2 |
| M | 3 |
| N | 4 |
| P | 5 |

	Anak panah	Faktor skala, k
A	K	9
B	L	$\frac{9}{4}$
C	N	$\frac{16}{9}$
D	P	$\frac{5}{3}$

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A 60 cm^2
B 120 cm^2
C 180 cm^2
D 240 cm^2

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	Transformasi S	Transformasi T
A	Transalasi $\begin{pmatrix} 7 \\ 1 \end{pmatrix}$	Pantulan pada paksi- x
B	Pantulan pada paksi- x	Transalasi $\begin{pmatrix} 7 \\ 1 \end{pmatrix}$
C	Putaran 180° pada titik $(-1, -1)$	Pantulan pada paksi- x
D	Pantulan pada paksi- x	Putaran 180° pada titik $(-1, -1)$