

9.3 Properties of quadrilaterals and the interior and exterior angles of quadrilaterals

Name and match the following quadrilaterals according to its characteristics.

SP9.3.1 TP2

Sisi empat selari
Parallelogram

Segi empat sama
Square

Rombus
Rhombus

Trapezium
Trapezium

Segi empat tepat
Rectangle

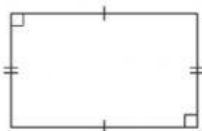
Lelayang
Kite

1.



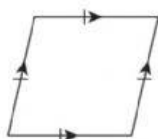
- Sisi bertentangan adalah sama.
The opposite sides are equal.
- Mempunyai 4 sudut tegak.
Has 4 right angles.

2.



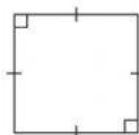
- 4 sisinya adalah sama panjang.
Its 4 sides are equal.
- Mempunyai 4 sudut tegak.
Has 4 right angles.

3.



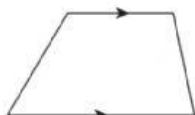
- Sisi bertentangan adalah sama.
The opposite sides are equal.
- Sudut bertentangan adalah sama.
The opposite angles are equal.

4.



- Mempunyai hanya 1 pasang garis selari.
Has only 1 pair of parallel sides.

5.



- 4 sisinya adalah sama panjang.
Its 4 sides are equal.
- Sudut bertentangan adalah sama.
The opposite angles are equal.

6.



- Dua pasang sisi bersebelahan adalah sama panjang.
Two pairs of adjacent sides are equal length.
- Sepasang sudut bertentangan adalah sama.
One pair of opposite angles is equal.