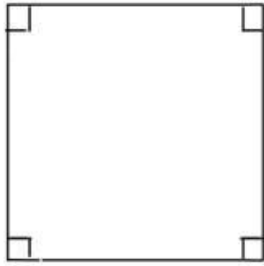


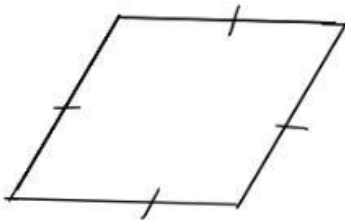
1. Fill in the blank. Isi tempat kosong.



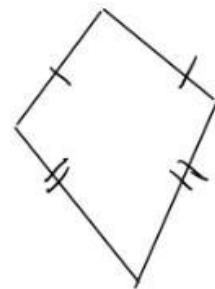
Name _____
no. of axis
symmetry _____



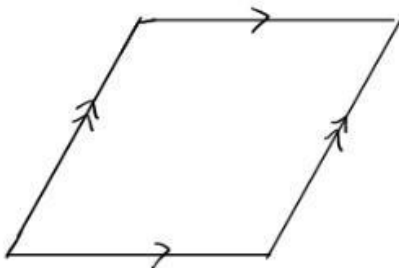
Name _____
no. of axis
symmetry _____



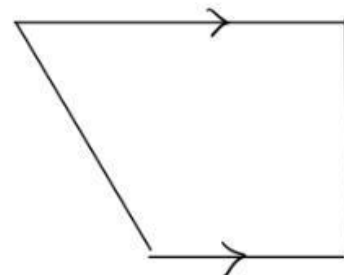
Name _____
no. of axis
symmetry _____



Name _____
no. of axis
symmetry _____



Name _____
no. of axis
symmetry _____



Name _____
no. of axis
symmetry _____

2. Tick for the correct statement. Tandakan pernyataan yang betul.

- (a) The sum of the interior angles in a quadrilateral is 180° .
Hasil tambah sudut-sudut pedalaman suatu segi empat ialah 180°
- (b) The sum of an interior angle in a quadrilateral and its adjacent exterior angle is 180° .
Hasil tambah sudut pedalaman dan sudut peluaran bersebelahan suatu segi empat ialah 180° .
- (c) The opposite angles in a parallelogram are the same.
Sudut bertentangan dalam segi empat selari adalah sama.
- (d) Trapezium has only one pair of opposite sides is parallel.
Trapezium hanya satu pasangan sisi bertentangan yang selari.
- (d) Rhombus have all different sides and angles.
Rombus mempunyai semua sisi dan sudut yang beza.
- (e) Kite has one pair of equal opposite site.
Layang mempunyai sepasang sudut bertentangan yang sama.