

Bahagian A

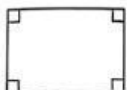
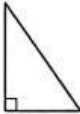
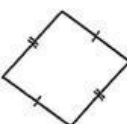
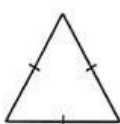
1. Bilangan paksi simetri bagi suatu poligon sekata ialah 6. Namakan poligon itu.

The number of axes of symmetry of a regular polygon is 6. Name the polygon. **SK 4.1 TP1**

- | | |
|------------------------|------------------------|
| A Pentagon
Pentagon | C Heptagon
Heptagon |
| B Heksagon
Hexagon | D Oktagon
Octagon |

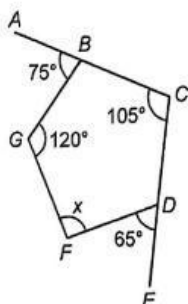
2. Antara berikut, yang manakah poligon sekata? **SK 4.1 TP1**

Which of the following is a regular polygon?

- | | |
|---|---|
| A  | C  |
| B  | D  |

3. Dalam rajah di bawah, ABC dan CDE ialah garis lurus.

In the diagram below, ABC and CDE are straight lines.



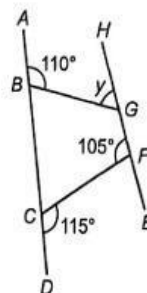
Cari nilai x . **SK 4.2 TP3**

Find the value of x .

- | | |
|--------------|---------------|
| A 85° | C 95° |
| B 90° | D 100° |

4. Dalam rajah di bawah, $ABCD$ dan $EFGH$ ialah garis lurus.

In the diagram below, $ABCD$ and $EFGH$ are straight lines.



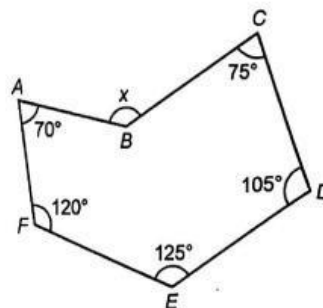
Cari nilai y . **SK 4.2 TP3**

Find the value of y .

- | |
|--------------|
| A 60° |
| B 65° |
| C 70° |
| D 75° |

5. Rajah di bawah menunjukkan sebuah heksagon $ABCDEF$.

The diagram below shows a hexagon $ABCDEF$.



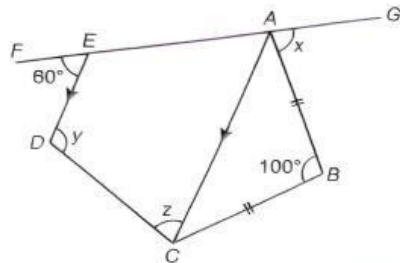
Cari nilai x . **SK 4.2 TP3**

Find the value of x .

- | |
|---------------|
| A 130° |
| B 135° |
| C 140° |
| D 145° |

6. Dalam rajah di bawah, $FEAG$ ialah garis lurus.

In the diagram below, $FEAG$ is a straight line.



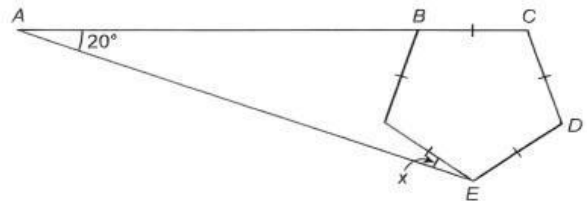
Cari nilai $x + y + z$. **SK 4.2 TP3**

Find the value of $x + y + z$.

- | | |
|----------------------|----------------------|
| A 240° | C 260° |
| B 250° | D 270° |

7. Dalam rajah di bawah, ABC ialah garis lurus.

In the diagram below, ABC is a straight line.



Cari nilai x . **SK 4.2 TP3**

Find the value of x .

- | | |
|---------------------|---------------------|
| A 6° | C 26° |
| B 16° | D 36° |