# !! LET'S RECAP !!

# WHAT HAVE YOU LEARNED??

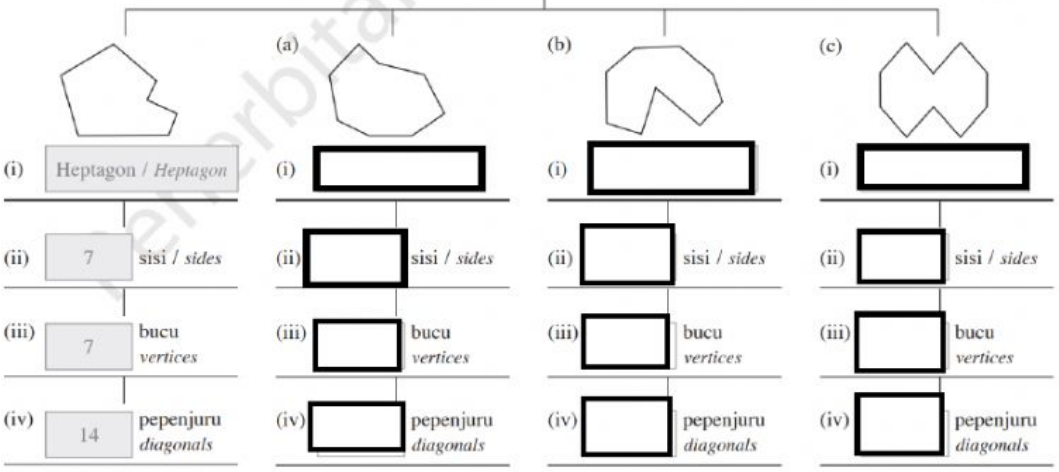
**Sila Screenshot JAWAPAN anda BUKAN Markah kepada CIKGU LIZA**

1. Lengkapkan peta pokok di bawah dengan mengisi (i) nama poligon, (ii) bilangan sisi, (iii) bilangan bucu dan (iv) bilangan pepenjuru.
*Complete the tree map below by filling in* (i) *name of polygon*, (ii) *number of sides*, (iii) *number of vertices and* (iv) *number of diagonals.* TP 1

(Buku Teks: m.s 204)

**Poligon / *Polygon***

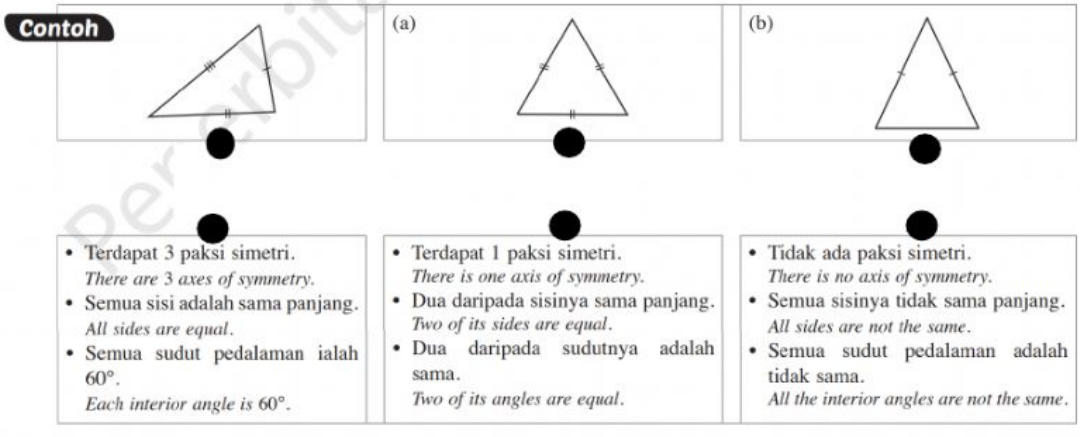
*i-Think!*




2. Padankan setiap segi tiga di bawah dengan sifat geometrinya. TP 2

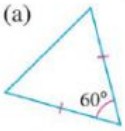
(Buku Teks: m.s 207)

*Match each of the following triangles according to their geometric properties.*

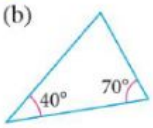


3. Tentukan JENIS segi tiga bagi setiap yang berikut.

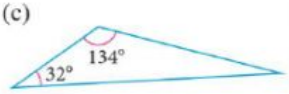
(a)



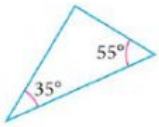

(b)




(c)




(d)

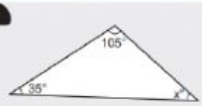



4. Hitung nilai *x*, dalam setiap segi tiga di bawah.

SILA SCREENSHOT JAWAPAN UNTUK MEMUDAHKAN CIKGU

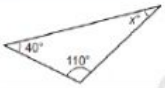
**Contoh**

(a)




$x° = 180° - 35° - 105°$
$= 40°$
$x = 40$

(i)

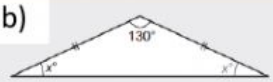



X =

(ii)

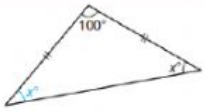

X =

(b)




$x° + x° + 130° = 180°$
$2x° + 130° = 180°$
$2x° = 180° - 130°$
$= 50°$
$x° = 25°$
$x = 25$

(i)




X =

(ii)


X =

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5. Pada rajah di sebelah, PQRS adalah satu garis lurus. Hitung nilai bagi *x* dan *y*.

X =

Y =