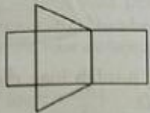


LATIHAN ULANGKAJI MATEMATIK TINGKATAN 2

SOALAN OBJEKTIF

Bahagian A

1. Rajah di bawah menunjukkan bentangan bagi sebuah pepejal geometri.
The diagram below shows the net of a geometric solid.



Namakan pepejal geometri itu.
Name the geometric solid.

A Kuboid Cuboid	C Piramid Pyramid
B Silinder Cylinder	D Prisma Prism

2. Rajah di bawah menunjukkan bentangan sebuah silinder.
The diagram below shows the net of a cylinder.

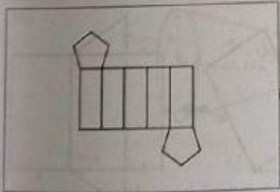
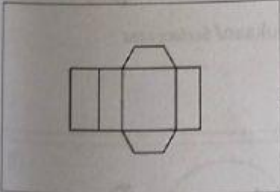
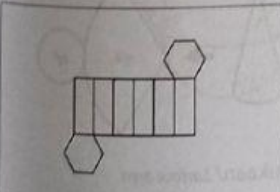


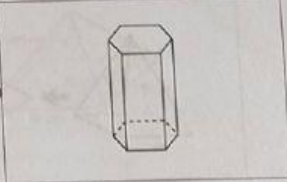
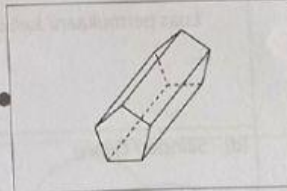
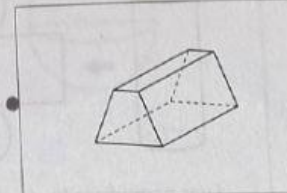
Hitung jumlah luas permukaan, dalam cm^2 , bentangan itu.
Calculate the total surface area, in cm^2 , of the net.
[Guna/ Use $\pi = \frac{22}{7}$]

A 352	C 704
B 396	D 905

SOALAN PADANKAN (MATCHING)

7. Padankan bentangan dengan bentuk geometrinya. **SP 6.2.1** **TP3**
Match the net to its geometrical shape.

SOALAN ISI TEMPAT KOSONG

Bahagian C

- 3 (a) Lengkapkan penukaran unit yang berikut. [3 markah]
Complete the following unit conversion. [3 marks]

Jawapan/Answer:

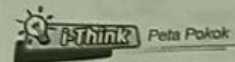
$$15 \text{ m/s} = \frac{15 \text{ m}}{1 \text{ s}}$$

$$= \frac{15 \text{ km}}{\frac{1}{60} \text{ jam/ hour}} \\ = \boxed{} \text{ km/j} \\ \text{km/h}$$

SOALAN DRAG AND DROP

Isikan tempat kosong dengan nama bentuk geometri yang betul.
Fill in the blanks with the correct name of geometrical shape.

SP 6.1.1 >> TPI



Bentuk Geometri Tiga Dimensi Three-Dimensional Geometrical Shapes

Sfera
Sphere

Kon
Cone

Silinder
Cylinder

Piramid
Pyramid

Prisma
Prism

