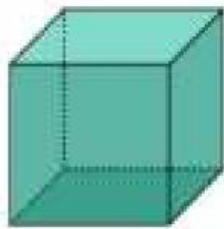
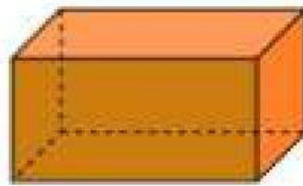


Identifikasi Nama Bangun Ruang

Pasangkan nama bangun dengan benar



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Kubus

Tabung

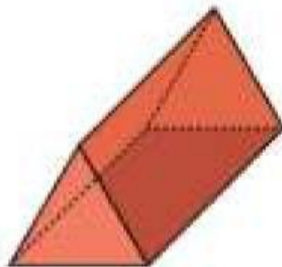
Kerucut

Prisma

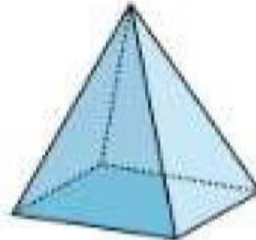
Balok

Bola

Limas



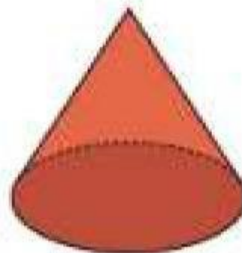
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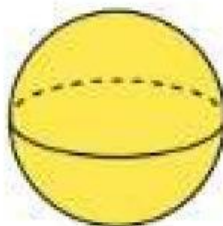
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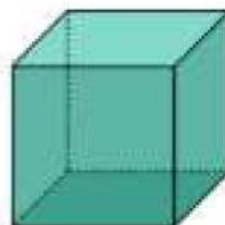
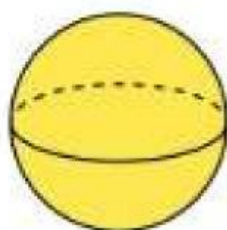
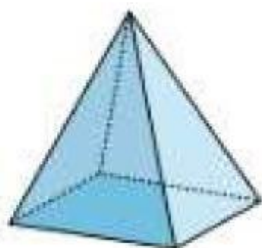
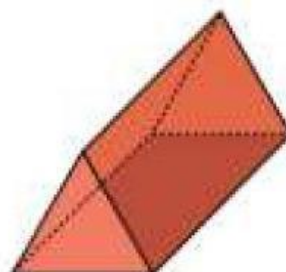
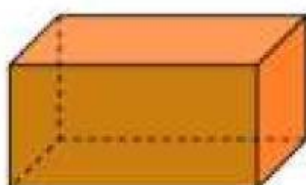
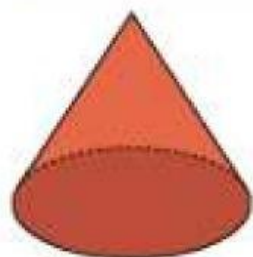


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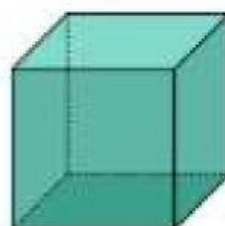
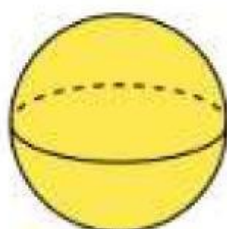
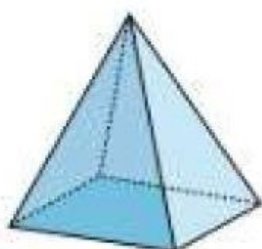
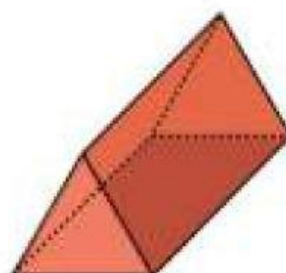
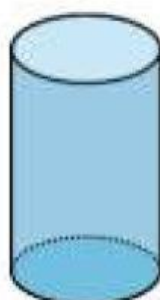
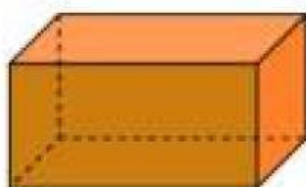
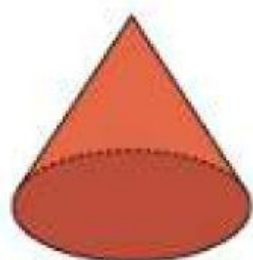
Identifikasi Jenis-Jenis Bangun Ruang

Beri tanda centang pada gambar yang sesuai

Bangun Ruang Sisi Datar

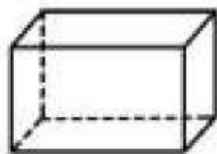


Bangun Ruang Sisi Lengkung

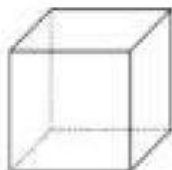


Identifikasi Jaring-Jaring Bangun Ruang

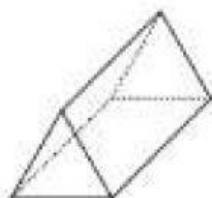
Hubungkanlah dengan jaring-jaring bangun yang sesuai



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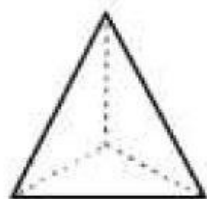
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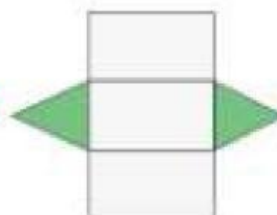
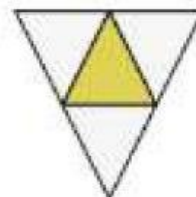
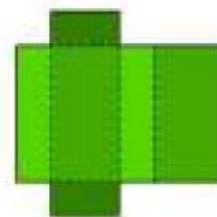
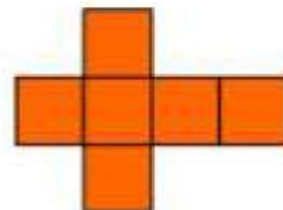
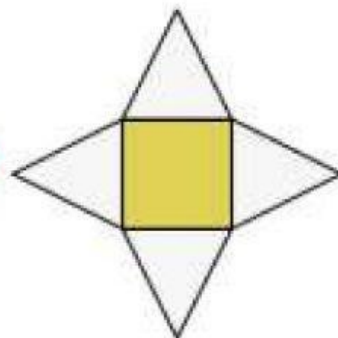
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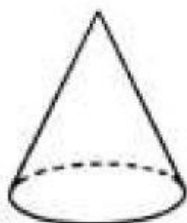
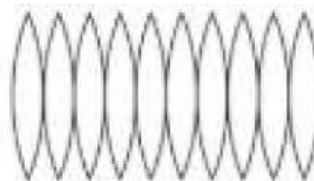


Identifikasi Jaring-Jaring Bangun Ruang

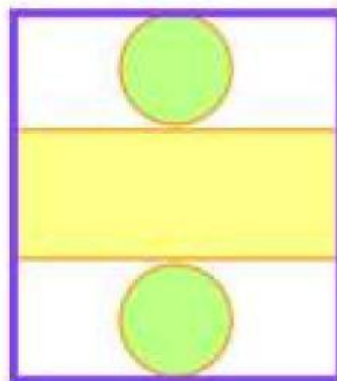
Hubungkanlah dengan jaring-jaring bangun yang sesuai



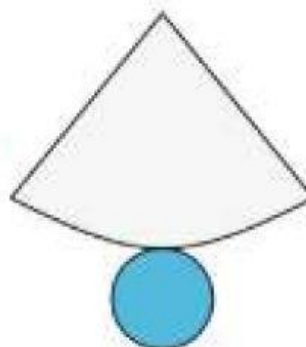
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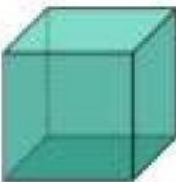
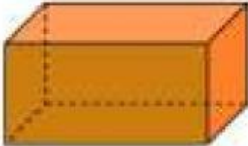
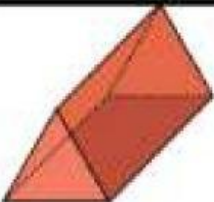
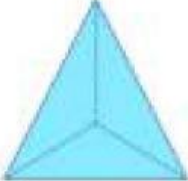
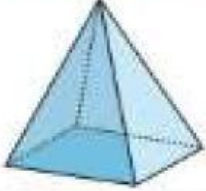
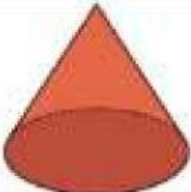


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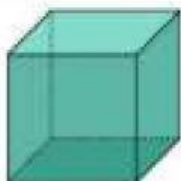
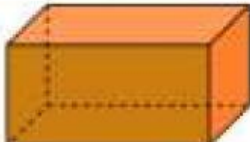
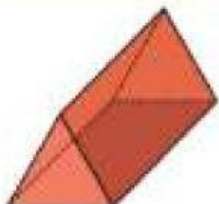
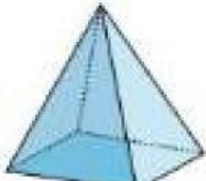
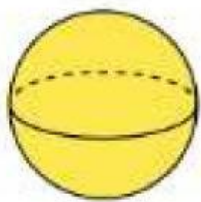
Identifikasi Sisi, Rusuk, dan Titik Sudut

Tuliskan nama dan jumlah sisi, rusuk, dan titik sudut pada tempat yang tersedia

	Nama Bangun	Jumlah		
		Sisi	Rusuk	Titik Sudut
				
				
				
				
				
				
				
				

Luas Permukaan Bangun Ruang

Pasangkan rumus yang tepat untuk bangun ruang berikut

	Nama Bangun	Rumus Luas Permukaan
		
		
		
		
		
		
		

Tabung Balok
Kubus Bola
Kerucut Prisma
Limas Segiempat

$$4\pi r^2$$

$$6.s^2$$

$$2\pi r(r + s)$$

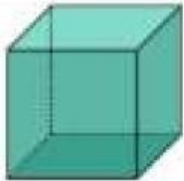
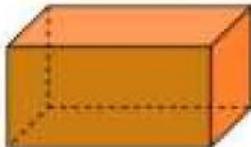
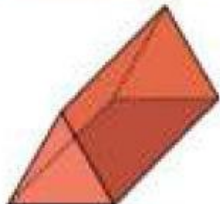
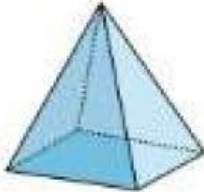
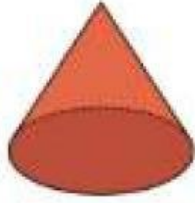
$$2 \times \text{Luas Alas} + \text{Keliling Alas} \times t$$

$$2\pi r(r + t) \quad 2(pl + lt + pt)$$

$$\text{Luas Alas} + 4 \times \text{Luas Segitiga Tegak}$$

Volume Bangun Ruang

Pasangkan rumus yang tepat untuk bangun ruang berikut

	Nama Bangun	Rumus Volume
		
		
		
		
		
		
		

Tabung Balok
Kubus Bola
Kerucut Prisma
Limas Segiempat

$$s^3$$

$$p.l.t$$

$$\frac{1}{3}\pi r^2 t$$

$$\text{Luas Alas} \times t$$

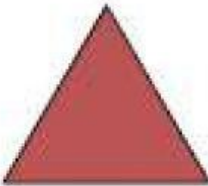
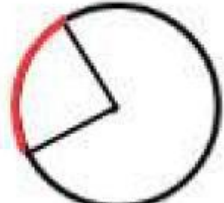
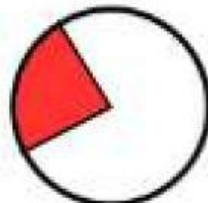
$$\pi r^2 t$$

$$\frac{1}{3} \times \text{Luas Alas} \times t$$

$$\frac{4}{3}\pi r^3$$

Luas dan Keliling Bangun Datar

Pasangkan rumus yang tepat untuk bangun datar berikut

	Nama Bangun	Rumus Luas	Rumus Keliling
			Jumlah semua sisi
			Jumlah semua sisi
			Jumlah semua sisi
			
			
			

Luas Juring

Persegi

Lingkaran

Segitiga

Persegi Panjang

Panjang Busur

s^2

$\frac{a \times t}{2}$

$2\pi r$

πr^2

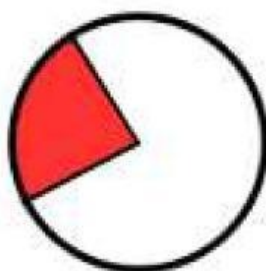
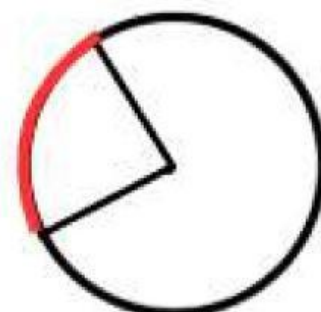
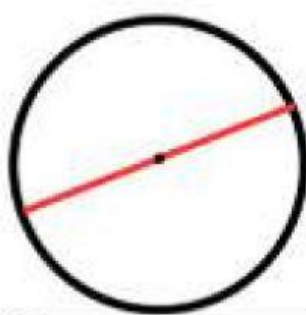
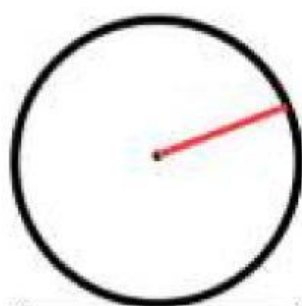
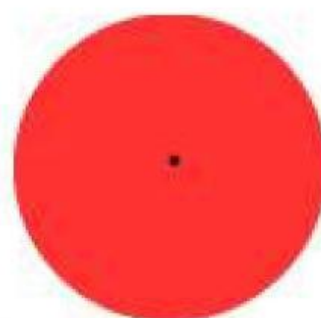
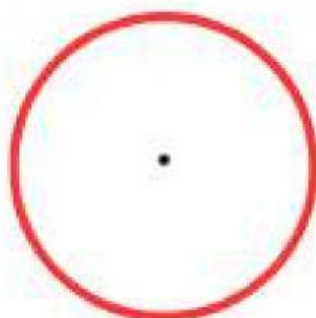
$p \times l$

$\frac{\text{Sudut Pusat}}{360^\circ} \times \pi r^2$

$\frac{\text{Sudut Pusat}}{360^\circ} \times 2\pi r$

Unsur-Unsur Lingkaran

Pasangkan gambar yang sesuai



Busur

Tembereng

Jari-Jari

Juring

Luas

Keliling

Titik Pusat

Diameter

Tali Busur