

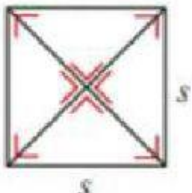
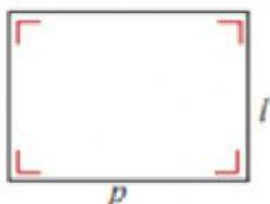
Bangun Ruang Sisi Datar

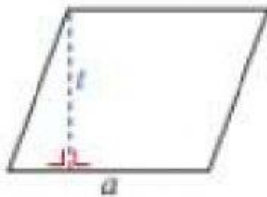
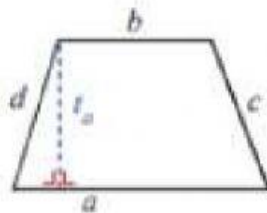
Nama :
Kelas : VIII
Semester : Genap

A. Simaklah Vidio Berikut!



B. Jawablah Pertanyaan Berikut!

No	Nama Bangun	Model Bangun	Keterangan (luas Alas 260 M ²)																						
			Luas	Ukuran																					
1	Persegi		...	Hanya satu kemungkinan, yaitu S = √260																					
2	...		p x l	Sebanyak 6 kemungkinan, yakni: Luas alas = 260 cm ² <table><tr><th>No</th><th>Panjang</th><th>Lebar</th></tr><tr><td>1</td><td>260</td><td>1</td></tr><tr><td>2</td><td>...</td><td>2</td></tr><tr><td>3</td><td>65</td><td>...</td></tr><tr><td>4</td><td>...</td><td>5</td></tr><tr><td>5</td><td>...</td><td>10</td></tr><tr><td>6</td><td>20</td><td>...</td></tr></table>	No	Panjang	Lebar	1	260	1	2	...	2	3	65	...	4	...	5	5	...	10	6	20	...
No	Panjang	Lebar																							
1	260	1																							
2	...	2																							
3	65	...																							
4	...	5																							
5	...	10																							
6	20	...																							

3.	Jajar Genjang		$a \times t$ Sebanyak 6 kemungkinan, yakni: Luas alas = 260 cm^2 <table><tr><th>No</th><th>Alas</th><th>Tinggi</th></tr><tr><td>1</td><td>260</td><td>...</td></tr><tr><td>2</td><td>130</td><td>...</td></tr><tr><td>3</td><td>...</td><td>4</td></tr><tr><td>4</td><td>...</td><td>5</td></tr><tr><td>5</td><td>26</td><td>...</td></tr><tr><td>6</td><td>...</td><td>13</td></tr></table>	No	Alas	Tinggi	1	260	...	2	130	...	3	...	4	4	...	5	5	26	...	6	...	13						
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1	260	...																												
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4	...	5																												
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6	...	13																												
4.	...		$\frac{1}{2} (a + b) \times t$ Luas alas = 260 cm^2 ($a + b$) $\times t = 520$ <table><tr><th>No</th><th>(a + b)</th><th>t</th></tr><tr><td>1</td><td>520</td><td>...</td></tr><tr><td>2</td><td>260</td><td>...</td></tr><tr><td>3</td><td>...</td><td>4</td></tr><tr><td>4</td><td>...</td><td>5</td></tr><tr><td>5</td><td>65</td><td>...</td></tr><tr><td>6</td><td>...</td><td>13</td></tr><tr><td>7</td><td>40</td><td>...</td></tr><tr><td>8</td><td>26</td><td>20</td></tr></table>	No	(a + b)	t	1	520	...	2	260	...	3	...	4	4	...	5	5	65	...	6	...	13	7	40	...	8	26	20
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