





Ministarstvo obrazovanja i nauke
Republike Srbije

Uputstvo za rešavanje zadataka



$a = 3$
 $b = 4$
 $c = 5$

Rešenje:

1. Izračunaj površinu i zapreminu pravilnog šestokuta.

$P = \frac{1}{2} \cdot a \cdot b \cdot \sin(\alpha)$
 $V = \frac{1}{3} \cdot P \cdot h$

2. Izračunaj površinu i zapreminu pravilnog šestokuta.

$P = \frac{1}{2} \cdot a \cdot b \cdot \sin(\alpha)$
 $V = \frac{1}{3} \cdot P \cdot h$

3. Izračunaj površinu i zapreminu pravilnog šestokuta.

$P = \frac{1}{2} \cdot a \cdot b \cdot \sin(\alpha)$
 $V = \frac{1}{3} \cdot P \cdot h$



Ministry of Health and Family Welfare
Government of India

Guidelines for the use of the COVID-19 Self-Assessment Questionnaire (SAQ)

The SAQ is a self-assessment tool designed to help individuals determine if they are at risk of COVID-19. It is based on the World Health Organization's (WHO) COVID-19 Clinical Management Guidelines. The SAQ is available in both English and Hindi. It is a self-assessment tool and should not be used as a diagnostic tool. It is intended for use by individuals who are at risk of COVID-19. The SAQ is a self-assessment tool and should not be used as a diagnostic tool. It is intended for use by individuals who are at risk of COVID-19.

How to use the SAQ:

- Read the instructions carefully.
- Answer the questions honestly.
- If you are at risk of COVID-19, you should seek medical attention.
- If you are not at risk of COVID-19, you should continue to follow the guidelines for preventing the spread of the virus.

SAQ Questions:

- Have you been in contact with someone who has been diagnosed with COVID-19 in the last 14 days?
- Have you been in a crowded indoor space for more than 15 minutes in the last 14 days?
- Have you traveled to a country or region with a high number of COVID-19 cases in the last 14 days?
- Have you been to a public event or gathering in the last 14 days?
- Have you been to a public place, such as a shopping mall or a public transport, in the last 14 days?
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SAQ Results:

If you are at risk of COVID-19, you should seek medical attention. If you are not at risk of COVID-19, you should continue to follow the guidelines for preventing the spread of the virus.

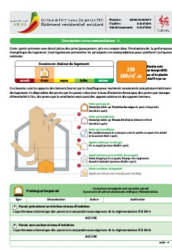
Figure 1: Comparison of the environmental impact of different types of buildings

Table 1: Environmental indicators and their units

Indicator	Unit
Energy consumption	kWh/m²
CO ₂ emissions	kg/m²
Water consumption	litres/m²
Waste generation	kg/m²
Indoor air quality	ppm
Acoustic comfort	dB
Thermal comfort	°C
Lighting quality	lux
Material quality	kg/m²
Construction quality	kg/m²
Operational quality	kg/m²
End-of-life quality	kg/m²

Table 2: Environmental impact of different building types

Building Type	Energy consumption (kWh/m²)	CO ₂ emissions (kg/m²)	Water consumption (litres/m²)	Waste generation (kg/m²)	Indoor air quality (ppm)	Acoustic comfort (dB)	Thermal comfort (°C)	Lighting quality (lux)	Material quality (kg/m²)	Construction quality (kg/m²)	Operational quality (kg/m²)	End-of-life quality (kg/m²)
Single-family house	150	10	100	5	100	55	20	100	100	100	100	100
Apartment building	120	8	80	4	80	50	18	80	80	80	80	80
Office building	180	12	120	6	120	60	22	120	120	120	120	120
Hotel building	200	14	140	7	140	65	24	140	140	140	140	140
Shopping centre	160	11	110	5.5	110	58	21	110	110	110	110	110
Industrial building	220	16	160	8	160	70	26	160	160	160	160	160
Warehouse	140	9	90	4.5	90	52	19	90	90	90	90	90
Garage	100	6	60	3	60	45	15	60	60	60	60	60
Public building	130	7	70	3.5	70	48	17	70	70	70	70	70
University building	170	11	110	5.5	110	58	21	110	110	110	110	110
Research building	190	13	130	6.5	130	62	23	130	130	130	130	130
Healthcare building	210	15	150	7.5	150	68	25	150	150	150	150	150
Government building	165	10.5	105	5.25	105	56	20.5	105	105	105	105	105
Religious building	115	7.5	75	3.75	75	46	16.5	75	75	75	75	75
Historical building	135	8.5	85	4.25	85	50	18.5	85	85	85	85	85
Modern building	155	9.5	95	4.75	95	54	20.5	95	95	95	95	95
Traditional building	125	8	80	4	80	48	17.5	80	80	80	80	80
Low-rise building	145	9	90	4.5	90	52	19.5	90	90	90	90	90
High-rise building	175	11	110	5.5	110	58	21.5	110	110	110	110	110
Super-tall building	205	13	130	6.5	130	62	23.5	130	130	130	130	130
Green building	110	6	60	3	60	45	15	60	60	60	60	60
Smart building	120	7	70	3.5	70	48	16	70	70	70	70	70
Net-zero building	100	5	50	2.5	50	40	12	50	50	50	50	50
Passive building	90	4	40	2	40	35	10	40	40	40	40	40
Energy-efficient building	80	3	30	1.5	30	30	8	30	30	30	30	30
Low-carbon building	70	2	20	1	20	25	6	20	20	20	20	20
Carbon-neutral building	60	1	10	0.5	10	20	4	10	10	10	10	10
Zero-carbon building	50	0	0	0	0	15	2	0	0	0	0	0
Net-negative building	40	-1	-10	-0.5	-10	10	1	-10	-10	-10	-10	-10
Carbon-positive building	30	-2	-20	-1	-20	5	0	-20	-20	-20	-20	-20



[illegible]





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	Landesamt für Kultur und Denkmalpflege	Landesamt für Kultur und Denkmalpflege	
Formular zur Beantragung eines Kulturdenkmalschutzes			
Bitte füllen Sie dieses Formular aus, wenn Sie ein Kulturdenkmal in Ihrem Eigentum haben und den Schutz beantragen möchten. Das Formular ist in drei Teilen unterteilt: 1. Allgemeine Angaben, 2. Beschreibung des Kulturdenkmals, 3. Begründung des Schutzes.			
Name des Antragstellers:		Müller, Hans	
Adresse:		12345 Main Street, 30559 Hannover, Niedersachsen	
Telefon:		0511 12345678	
E-Mail:		h.mueller@example.de	
1. Allgemeine Angaben			
Name des Kulturdenkmals:			
Beschreibung des Kulturdenkmals:			
Begründung des Schutzes:			
2. Beschreibung des Kulturdenkmals			
Ort des Kulturdenkmals:			
Art des Kulturdenkmals:			
Baujahr:			
Bauweise:			
Besondere Merkmale:			
3. Begründung des Schutzes			
Bedeutung des Kulturdenkmals:			
Schutzbedürftigkeit:			
Maßnahmen zum Schutz:			
Sonstige Angaben:			