



SECRETARIAT OF THE THIMARAFUSHI COUNCIL
Thaa Thimarafushi, Republic of Maldives



دَ سَمْعِ مَحْمُودِ سِرِّهِ:
 لَا دَعْوَةَ فِي مَدْعُودِ قَبْلَ سَمْعِ قَرِيبِ دُ قَرِيبِ مَحْمُودِ سِرِّهِ مَحْمُودِ سِرِّهِ
 اِدْرَا مَحْمُودِ سِرِّهِ دَسَمْعِ مَحْمُودِ سِرِّهِ دَسَمْعِ مَحْمُودِ سِرِّهِ اِدْرَا مَحْمُودِ سِرِّهِ
 اِدْرَا مَحْمُودِ سِرِّهِ دَسَمْعِ مَحْمُودِ سِرِّهِ دَسَمْعِ مَحْمُودِ سِرِّهِ

(IUL)391-AD/391/2026/82

10 ربيع الثانی ۱۴۲۶ھ





[illegible][illegible][illegible]

5. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ $\frac{1}{2} \times \frac{1}{4} = \frac{1}{8}$ $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$

[illegible][illegible]

6. $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$

6.1 $\frac{d}{dt} \left(\frac{1}{2} m v^2 + U(r) \right) = \frac{dU(r)}{dt}$

6.2 $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt} = \frac{1}{2} m v \frac{dv}{dt} = \frac{1}{2} m v \frac{dv}{dt}$

[illegible]

6.4 $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt} = \frac{1}{2} m v \frac{dv}{dt} = \frac{1}{2} m v \frac{dv}{dt}$

[illegible]



- [illegible]

7.4 $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \vec{F} \cdot \vec{v}$

- $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (1 × 1) $\frac{1}{2}$ $\frac{1}{2}$
- $\frac{1}{3} \times \frac{1}{3} = \frac{1}{9}$ (1 × 1) $\frac{1}{3}$ $\frac{1}{3}$
- $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$ (1 × 1) $\frac{1}{4}$ $\frac{1}{4}$
- $\frac{1}{5} \times \frac{1}{5} = \frac{1}{25}$ (1 × 1) $\frac{1}{5}$ $\frac{1}{5}$
- $\frac{1}{6} \times \frac{1}{6} = \frac{1}{36}$ (1 × 1) $\frac{1}{6}$ $\frac{1}{6}$
- $\frac{1}{7} \times \frac{1}{7} = \frac{1}{49}$ (1 × 1) $\frac{1}{7}$ $\frac{1}{7}$
- $\frac{1}{8} \times \frac{1}{8} = \frac{1}{64}$ (1 × 1) $\frac{1}{8}$ $\frac{1}{8}$
- $\frac{1}{9} \times \frac{1}{9} = \frac{1}{81}$ (1 × 1) $\frac{1}{9}$ $\frac{1}{9}$
- $\frac{1}{10} \times \frac{1}{10} = \frac{1}{100}$ (1 × 1) $\frac{1}{10}$ $\frac{1}{10}$
- $\frac{1}{11} \times \frac{1}{11} = \frac{1}{121}$ (1 × 1) $\frac{1}{11}$ $\frac{1}{11}$
- $\frac{1}{12} \times \frac{1}{12} = \frac{1}{144}$ (1 × 1) $\frac{1}{12}$ $\frac{1}{12}$
- $\frac{1}{13} \times \frac{1}{13} = \frac{1}{169}$ (1 × 1) $\frac{1}{13}$ $\frac{1}{13}$
- $\frac{1}{14} \times \frac{1}{14} = \frac{1}{196}$ (1 × 1) $\frac{1}{14}$ $\frac{1}{14}$
- $\frac{1}{15} \times \frac{1}{15} = \frac{1}{225}$ (1 × 1) $\frac{1}{15}$ $\frac{1}{15}$
- $\frac{1}{16} \times \frac{1}{16} = \frac{1}{256}$ (1 × 1) $\frac{1}{16}$ $\frac{1}{16}$
- $\frac{1}{17} \times \frac{1}{17} = \frac{1}{289}$ (1 × 1) $\frac{1}{17}$ $\frac{1}{17}$
- $\frac{1}{18} \times \frac{1}{18} = \frac{1}{324}$ (1 × 1) $\frac{1}{18}$ $\frac{1}{18}$
- $\frac{1}{19} \times \frac{1}{19} = \frac{1}{361}$ (1 × 1) $\frac{1}{19}$ $\frac{1}{19}$
- $\frac{1}{20} \times \frac{1}{20} = \frac{1}{400}$ (1 × 1) $\frac{1}{20}$ $\frac{1}{20}$
- $\frac{1}{21} \times \frac{1}{21} = \frac{1}{441}$ (1 × 1) $\frac{1}{21}$ $\frac{1}{21}$
- $\frac{1}{22} \times \frac{1}{22} = \frac{1}{484}$ (1 × 1) $\frac{1}{22}$ $\frac{1}{22}$
- $\frac{1}{23} \times \frac{1}{23} = \frac{1}{529}$ (1 × 1) $\frac{1}{23}$ $\frac{1}{23}$
- $\frac{1}{24} \times \frac{1}{24} = \frac{1}{576}$ (1 × 1) $\frac{1}{24}$ $\frac{1}{24}$
- $\frac{1}{25} \times \frac{1}{25} = \frac{1}{625}$ (1 × 1) $\frac{1}{25}$ $\frac{1}{25}$
- $\frac{1}{26} \times \frac{1}{26} = \frac{1}{676}$ (1 × 1) $\frac{1}{26}$ $\frac{1}{26}$
- $\frac{1}{27} \times \frac{1}{27} = \frac{1}{729}$ (1 × 1) $\frac{1}{27}$ $\frac{1}{27}$
- $\frac{1}{28} \times \frac{1}{28} = \frac{1}{784}$ (1 × 1) $\frac{1}{28}$ $\frac{1}{28}$
- $\frac{1}{29} \times \frac{1}{29} = \frac{1}{841}$ (1 × 1) $\frac{1}{29}$ $\frac{1}{29}$
- $\frac{1}{30} \times \frac{1}{30} = \frac{1}{900}$ (1 × 1) $\frac{1}{30}$ $\frac{1}{30}$
- $\frac{1}{31} \times \frac{1}{31} = \frac{1}{961}$ (1 × 1) $\frac{1}{31}$ $\frac{1}{31}$
- $\frac{1}{32} \times \frac{1}{32} = \frac{1}{1024}$ (1 × 1) $\frac{1}{32}$ $\frac{1}{32}$
- $\frac{1}{33} \times \frac{1}{33} = \frac{1}{1089}$ (1 × 1) $\frac{1}{33}$ $\frac{1}{33}$
- $\frac{1}{34} \times \frac{1}{34} = \frac{1}{1156}$ (1 × 1) $\frac{1}{34}$ $\frac{1}{34}$
- $\frac{1}{35} \times \frac{1}{35} = \frac{1}{1225}$ (1 × 1) $\frac{1}{35}$ $\frac{1}{35}$
- $\frac{1}{36} \times \frac{1}{36} = \frac{1}{1296}$ (1 × 1) $\frac{1}{36}$ $\frac{1}{36}$
- $\frac{1}{37} \times \frac{1}{37} = \frac{1}{1369}$ (1 × 1) $\frac{1}{37}$ $\frac{1}{37}$
- $\frac{1}{38} \times \frac{1}{38} = \frac{1}{1444}$ (1 × 1) $\frac{1}{38}$ $\frac{1}{38}$
- $\frac{1}{39} \times \frac{1}{39} = \frac{1}{1521}$ (1 × 1) $\frac{1}{39}$ $\frac{1}{39}$
- $\frac{1}{40} \times \frac{1}{40} = \frac{1}{1600}$ (1 × 1) $\frac{1}{40}$ $\frac{1}{40}$
- $\frac{1}{41} \times \frac{1}{41} = \frac{1}{1681}$ (1 × 1) $\frac{1}{41}$ $\frac{1}{41}$
- $\frac{1}{42} \times \frac{1}{42} = \frac{1}{1764}$ (1 × 1) $\frac{1}{42}$ $\frac{1}{42}$
- $\frac{1}{43} \times \frac{1}{43} = \frac{1}{1849}$ (1 × 1) $\frac{1}{43}$ $\frac{1}{43}$
- $\frac{1}{44} \times \frac{1}{44} = \frac{1}{1936}$ (1 × 1) $\frac{1}{44}$ $\frac{1}{44}$
- $\frac{1}{45} \times \frac{1}{45} = \frac{1}{2025}$ (1 × 1) $\frac{1}{45}$ $\frac{1}{45}$
- $\frac{1}{46} \times \frac{1}{46} = \frac{1}{2116}$ (1 × 1) $\frac{1}{46}$ $\frac{1}{46}$
- $\frac{1}{47} \times \frac{1}{47} = \frac{1}{2209}$ (1 × 1) $\frac{1}{47}$ $\frac{1}{47}$
- $\frac{1}{48} \times \frac{1}{48} = \frac{1}{2304}$ (1 × 1) $\frac{1}{48}$ $\frac{1}{48}$
- $\frac{1}{49} \times \frac{1}{49} = \frac{1}{2401}$ (1 × 1) $\frac{1}{49}$ $\frac{1}{49}$
- $\frac{1}{50} \times \frac{1}{50} = \frac{1}{2500}$ (1 × 1) $\frac{1}{50}$ $\frac{1}{50}$
- $\frac{1}{51} \times \frac{1}{51} = \frac{1}{2601}$ (1 × 1) $\frac{1}{51}$ $\frac{1}{51}$
- $\frac{1}{52} \times \frac{1}{52} = \frac{1}{2704}$ (1 × 1) $\frac{1}{52}$ $\frac{1}{52}$
- $\frac{1}{53} \times \frac{1}{53} = \frac{1}{2809}$ (1 × 1) $\frac{1}{53}$ $\frac{1}{53}$
- $\frac{1}{54} \times \frac{1}{54} = \frac{1}{2916}$ (1 × 1) $\frac{1}{54}$ $\frac{1}{54}$
- $\frac{1}{55} \times \frac{1}{55} = \frac{1}{3025}$ (1 × 1) $\frac{1}{55}$ $\frac{1}{55}$
- $\frac{1}{56} \times \frac{1}{56} = \frac{1}{3136}$ (1 × 1) $\frac{1}{56}$ $\frac{1}{56}$
- $\frac{1}{57} \times \frac{1}{57} = \frac{1}{3249}$ (1 × 1) $\frac{1}{57}$ $\frac{1}{57}$
- $\frac{1}{58} \times \frac{1}{58} = \frac{1}{3364}$ (1 × 1) $\frac{1}{58}$ $\frac{1}{58}$
- $\frac{1}{59} \times \frac{1}{59} = \frac{1}{3481}$ (1 × 1) $\frac{1}{59}$ $\frac{1}{59}$
- $\frac{1}{60} \times \frac{1}{60} = \frac{1}{3600}$ (1 × 1) $\frac{1}{60}$ $\frac{1}{60}$
- $\frac{1}{61} \times \frac{1}{61} = \frac{1}{3721}$ (1 × 1) $\frac{1}{61}$ $\frac{1}{61}$
- $\frac{1}{62} \times \frac{1}{62} = \$

7.5 $\frac{d}{dt} \left(\frac{1}{2} m v^2 + \frac{1}{2} k x^2 \right) = 0$

- سپهری نغمہ ۵۶۰ :
● سپهری نغمہ ۵۶۱ :
● سپهری نغمہ ۵۶۲ :
● سپهری نغمہ ۵۶۳ :

7.6 $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \dot{x}^2 \right)$

- $\vec{r}_1 = r_1 \hat{e}_1$, $\vec{r}_2 = r_2 \hat{e}_2$, $\vec{r}_3 = r_3 \hat{e}_3$ (where $\hat{e}_i$ are unit vectors)
- $\vec{r}_1 = r_1 \hat{e}_1$, $\vec{r}_2 = r_2 \hat{e}_2$, $\vec{r}_3 = r_3 \hat{e}_3$ (where $\hat{e}_i$ are unit vectors)
- $\vec{r}_1 = r_1 \hat{e}_1$, $\vec{r}_2 = r_2 \hat{e}_2$, $\vec{r}_3 = r_3 \hat{e}_3$ (where $\hat{e}_i$ are unit vectors)

[illegible]

- [illegible]

7.8 $\frac{60}{\text{مستخرج من}} \times \frac{60}{\text{مستخرج من}} = \frac{60}{\text{مستخرج من}} \times \frac{60}{\text{مستخرج من}}$

- [illegible]

7.9 $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt} = \frac{1}{2} m v \frac{dv}{dt} = \frac{1}{2} m v \frac{dv}{dt}$

- [illegible]





8. ދައިރާފުޅީ ކައުންސިލުގެ ސެކްރެޓަރިއެޓް ގެ ފަރާތުން

- 1: ޖަހާ ފޯމްތަކުގެ ތެރެއިން ރަވާ ފޯމްތަކުގެ ތެރެއިން ސެކްރެޓަރިއެޓް ގެ ފަރާތުން
2: ޖަހާ ފޯމްތަކުގެ ތެރެއިން ސެކްރެޓަރިއެޓް ގެ ފަރާތުން
3: ޖަހާ ފޯމްތަކުގެ ތެރެއިން ސެކްރެޓަރިއެޓް ގެ ފަރާތުން
4: ޖަހާ ފޯމްތަކުގެ ތެރެއިން ސެކްރެޓަރިއެޓް ގެ ފަރާތުން

- ދަނީ -







ދިވެހިރާއްޖޭގެ ތެރޭގައި ހުންނަ ތަންތަން : 2 : 12

(IUL)391-AD/391/2026/82	1	ދިވެހިރާއްޖޭގެ ތެރޭގައި ހުންނަ ތަންތަން
ދިވެހިރާއްޖޭގެ ތެރޭގައި ހުންނަ ތަންތަން	2	ދިވެހިރާއްޖޭގެ ތެރޭގައި ހުންނަ ތަންތަން
17 ޖުލައި 2026 ވަނަ ދުވަހު 9:59 ގައި ހުންނަ ތަންތަން	3	ދިވެހިރާއްޖޭގެ ތެރޭގައި ހުންނަ ތަންތަން
17 ޖުލައި 2026 ވަނަ ދުވަހު 10:00 ގައި ހުންނަ ތަންތަން	4	ދިވެހިރާއްޖޭގެ ތެރޭގައި ހުންނަ ތަންތަން
ދިވެހިރާއްޖޭގެ ތެރޭގައި ހުންނަ ތަންތަން	5	ދިވެހިރާއްޖޭގެ ތެރޭގައި ހުންނަ ތަންތަން
	6	ދިވެހިރާއްޖޭގެ ތެރޭގައި ހުންނަ ތަންތަން
	7	ދިވެހިރާއްޖޭގެ ތެރޭގައި ހުންނަ ތަންތަން
	8	ދިވެހިރާއްޖޭގެ ތެރޭގައި ހުންނަ ތަންތަން
	9	ދިވެހިރާއްޖޭގެ ތެރޭގައި ހުންނަ ތަންތަން
	10	ދިވެހިރާއްޖޭގެ ތެރޭގައި ހުންނަ ތަންތަން
	11	ދިވެހިރާއްޖޭގެ ތެރޭގައި ހުންނަ ތަންތަން
	12	ދިވެހިރާއްޖޭގެ ތެރޭގައި ހުންނަ ތަންތަން
	13	ދިވެހިރާއްޖޭގެ ތެރޭގައި ހުންނަ ތަންތަން

ދިވެހިރާއްޖޭގެ ތެރޭގައި ހުންނަ ތަންތަން

14	ދިވެހިރާއްޖޭގެ ތެރޭގައި ހުންނަ ތަންތަން
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SECRETARIAT OF THE THIMARAFUSHI COUNCIL
Thaa Thimarafushi, Republic of Maldives



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۳ صحیح ترمذی

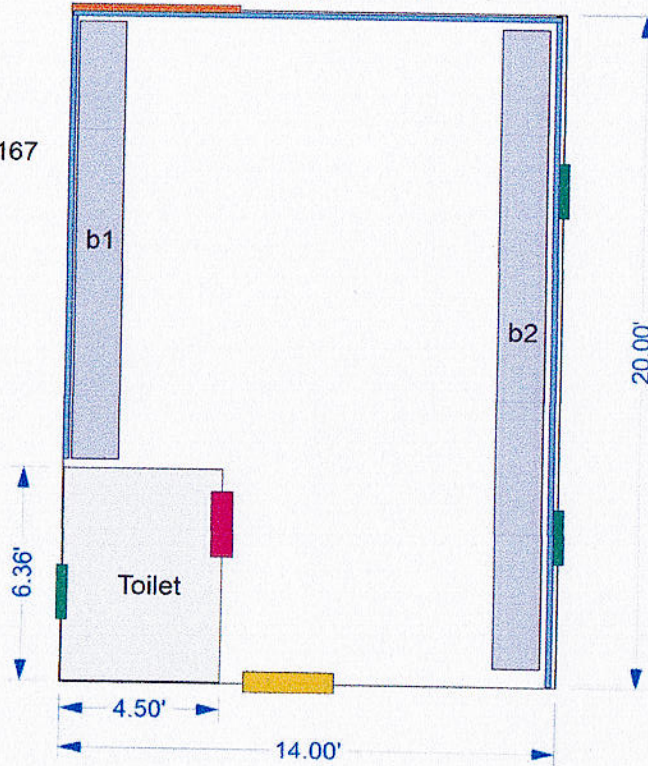
مَنْ يَتَّقِ اللَّهَ يَجْعَلْ لَهُ مَخْرَجًا وَيَرْزُقْهُ مِنْ حَيْثُ لَا يَحْتَسِبُ وَمِنْ فَضْلِ اللَّهِ يُغْنِيهِ عَنْهُ وَبِهِ يُتَمَكِّنُ وَمَنْ يُؤْتَ الْوَيْلَ فَلَا تَفْعِلْ فِيهِ شَيْئًا

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Height = 10.167



Windows (needs to be painted green)

Room Door

Toilet Door

Bench

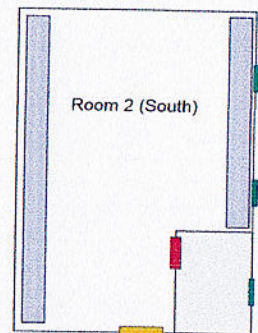


Aluminum Pipe (Clothe Hanger)

Large Crack

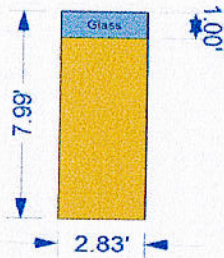
Height = 10.167'

Width = 4.6'

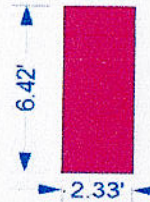


Other details

Room Door

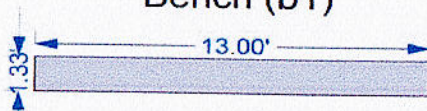


Toilet Door



Bench height = 1.5'

Bench (b1)



Bench (b2)



Bench (b1)



Hollow 1" pipe (total 8)



Hollow 1" Support pipe (b1 minimum 5 - b2 minimum 7)

Side view

