

سرفه:

وَأَمَّا بَعْدُ فَاذْكُرُوا نِعْمَةَ اللَّهِ عَلَيْكُمْ إِذْ كُنْتُمْ أَعْيُنًا عَمَىٰ يُنَادِي الْمَرْءَ أَتَمَرُّ يَمْرُ

- سَوَاحِلُ بَحْرِيٍّ دَحْرُوحُورٍ خَزَنَةُ مَلِكٍ اَسْرَى سَائِرَ مَسْرُوحَاتِهِ سَوَاحِلُ بَحْرِيٍّ دَحْرُوحُورٍ خَزَنَةُ مَلِكٍ اَسْرَى سَائِرَ مَسْرُوحَاتِهِ سَوَاحِلُ بَحْرِيٍّ دَحْرُوحُورٍ خَزَنَةُ مَلِكٍ اَسْرَى سَائِرَ مَسْرُوحَاتِهِ

سُرُورِ مَوَ،

- [illegible]

سُرُومِ،

- ۵. هرگاه که در هر دو طرف یک خط عمود بر یک خط دیگر باشد، آن دو خط موازی هستند.

زمرہٴ شرح و تفسیر

- [illegible]

<https://www.csc.gov.mv/Announcement/ViewDownloads/4>

2. $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$ $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$

3. $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$ $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$

- [illegible]

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

- [illegible]



(۴) $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$
 $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$
 $\frac{d}{dx} \frac{1}{x^3} = -\frac{3}{x^4}$
 $\frac{d}{dx} \frac{1}{x^4} = -\frac{4}{x^5}$
 $\frac{d}{dx} \frac{1}{x^5} = -\frac{5}{x^6}$
 $\frac{d}{dx} \frac{1}{x^6} = -\frac{6}{x^7}$
 $\frac{d}{dx} \frac{1}{x^7} = -\frac{7}{x^8}$
 $\frac{d}{dx} \frac{1}{x^8} = -\frac{8}{x^9}$
 $\frac{d}{dx} \frac{1}{x^9} = -\frac{9}{x^{10}}$
 $\frac{d}{dx} \frac{1}{x^{10}} = -\frac{10}{x^{11}}$
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