

[illegible]

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

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

[illegible][illegible]

8. سَوْدَسُوْءِ شَوْوِيْعَ تَرَجَمَزِدَن بَدِيْر زَبَرْ هُئِسْرَقُوْءِ حَوْدَزِيْ جِسْمُوْسِر رَهْرِ سَرْوَسِر هَوِ شَوْوِيْعَ
سَرْوِيْ مَوْدِيْ دَمِيْسَر دَسَحْ عَزِيْ نَوِ رِيْعَ دَسَسُوْسِر مَوْدِيْ دَس.

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

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

[illegible][illegible]

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

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

[illegible]

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

[illegible]

18. دَیْمَرُ سَمَوِّ قَرْمَزِی دَوَرُ رَجَبِ رُفِی

19. لَسْرَ اَرُزْ رُو دُرِ سَرْ اَرِ زِي مَو دِمِر دَمِر دَمِر لَسْرَ اَرِ زِي.

[illegible]

[illegible]

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