

$$1 - \frac{r_{m-5}}{r_{m-4}} \rightarrow \frac{1}{r} \checkmark$$

19, 2

10/10/2021

$$r - \frac{-4m}{m} = -4 \checkmark$$

$$r - \frac{(\sqrt{m}-r)(\sqrt{m}+r)}{(\sqrt{m}-r)}$$

$\sim r+r=2 \checkmark$

$$r - \frac{m}{(m+\sqrt{m})(r+m)}$$

$$= \frac{r}{r \times v} = \frac{1}{r} \checkmark \quad \omega - \frac{(1-m)(r+\sqrt{m-m})}{(\infty)(1+\sqrt{m})}$$

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~~2~~ - r

$$y - \frac{r}{\omega} \times \frac{rv}{\lambda} = \frac{\lambda}{\varepsilon_0} \checkmark$$

$$v - \frac{v \times r}{r \times r} = \frac{r}{\lambda} \checkmark$$

$$1 - \frac{\cos^r - \cos^r + 1}{1 - \cos} = > \left(\frac{r}{r} \right) \checkmark$$

$$9 - \frac{1}{\cos} = \frac{-r}{j_c} = -\sqrt{r} \checkmark$$

$$10 - \frac{\frac{\sin^r - \cos^r}{\cos^r}}{-(\sin^r - \cos^r)} = \frac{-1}{\cos^r} = \frac{-1}{\frac{1}{r}} = -r \checkmark$$

$$\text{L'Hop} \rightarrow \lim_{x \rightarrow 1} \frac{\frac{-1}{\sqrt{x}}}{-\frac{-1}{\sqrt{a-x}}} = -1$$

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