

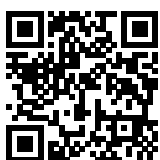
# Math and physics online homework help (20 GBP)



Location **London, London**  
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Hello, My name is Ewa and I am a Physics graduate. When you need the highest quality math assignment help online, or physics homework, I am here to help you. My homework help includes: online solutions for any task, grade, course level, 100% respect and privacy, affordable prices, punctuality, responsibility, on-time delivery, completed project sent by your deadline to your email, secure payments by PayPal. My services are available to students in every corner the world, any degree program, and any task level. You can email me at [spacetime791\[at\]gmail.com](mailto:spacetime791[at]gmail.com) anytime of the day. Please message me for further information and details. Kind Regards,

$$\begin{aligned}
 y' &= (x\sqrt{4-x^2})' = (x)' \cdot \sqrt{4-x^2} + x \cdot (\sqrt{4-x^2})' = \\
 &= 1 \cdot \sqrt{4-x^2} + x \cdot \frac{1}{2\sqrt{4-x^2}} \cdot (4-x^2)' = \\
 &= \sqrt{4-x^2} + x \cdot \frac{1}{2\sqrt{4-x^2}} \cdot (-2x) = \sqrt{4-x^2} - \frac{x^2}{\sqrt{4-x^2}} = \\
 &= \frac{(\sqrt{4-x^2})^2}{\sqrt{4-x^2}} - \frac{x^2}{\sqrt{4-x^2}} = \frac{4-x^2-x^2}{\sqrt{4-x^2}} = \frac{4-2x^2}{\sqrt{4-x^2}} = \frac{2 \cdot (2-x^2)}{\sqrt{4-x^2}} = \\
 &= \frac{2 \cdot (\sqrt{2}-x)(\sqrt{2}+x)}{\sqrt{4-x^2}}
 \end{aligned}$$



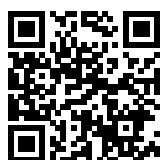
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