

Worksheet: Newton's Method

171. Use Newton's Method to approximate the solutions of $\sin x = x$ on $[-\pi, \pi]$.

172. Approximate $\sqrt[3]{2}$ using Newton's Method.

173. Approximate $\ln 2$ using Newton's Method.

174. Approximate $\ln 3$ using Newton's Method.

175. Use Newton's Method to approximate the solutions of $\sin x = x$ on $[-\pi, \pi]$.

176. Approximate $\sqrt[3]{2}$ using Newton's Method.

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179. Approximate the solutions of $\sin x = x$ on $[-\pi, \pi]$ using Newton's Method. Round your answers to four decimal places.

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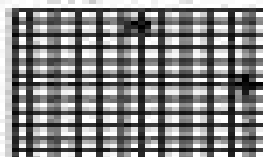
181. Approximate the solutions of $\sin x = x$ on $[-\pi, \pi]$ using Newton's Method. Round your answers to four decimal places.

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184. Approximate the solutions of $\sin x = x$ on $[-\pi, \pi]$ using Newton's Method. Round your answers to four decimal places.

185. Use Newton's Method to approximate the solutions of $\sin x = x$ on $[-\pi, \pi]$.



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