As a first exercise, type your own name here, with all the special symbols used in your language: Mikus Dániel

Let's start with an equation:

$$\bar{\psi}_n(P) = \frac{1}{2i}\sqrt{\frac{a}{\pi vvv}}e^{i(\frac{n\pi}{2}-\frac{pa}{2vvv})}\left[F\left(p-\frac{n\pi vvv}{a}\right)+(-1)^{n+1}F\left(p+\frac{n\pi vvv}{a}\right)\right]$$

$$(1)$$

This document focuses on figures. Actual drawing of figures (pictures) in LaTeXis a bit complicated to be a task on this exam but we always need to insert external figures into our documents.

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