COMPUTING SQUARE ROOTS.

Student A: Spreadsheet software (Open Office)

Part 1: we consider n=2

Prompt A₁ in cell A1.

Write the <u>for</u>mula that gives A₂.

Copy downward to compute A₃, A₄ ...

Part 2:

Find approximations to 10^{-7} of the square roots of 3, 5, 7, 10.

Number	$\sqrt{2}$	$\sqrt{3}$	√5	$\sqrt{3}$	$\sqrt{10}$
Approximation					

Part 3: debrief with Student B

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