



(Informatyka w biznesie) - ☒☒☒☒☒☒

Form of study:

[illegible]
$$\frac{\left(\frac{1}{2}\right)_{n-1} \left(\frac{1}{2}\right)_n \left(\frac{1}{2}\right)_{n+1}}{\left(\frac{1}{2}\right)_0 \left(\frac{1}{2}\right)_1 \left(\frac{1}{2}\right)_2 \cdots \left(\frac{1}{2}\right)_{n-1} \left(\frac{1}{2}\right)_n \left(\frac{1}{2}\right)_{n+1}} = \frac{\left(\frac{1}{2}\right)_{n-1} \left(\frac{1}{2}\right)_n \left(\frac{1}{2}\right)_{n+1}}{\left(\frac{1}{2}\right)_0 \left(\frac{1}{2}\right)_1 \left(\frac{1}{2}\right)_2 \cdots \left(\frac{1}{2}\right)_{n-1} \left(\frac{1}{2}\right)_n \left(\frac{1}{2}\right)_{n+1}}$$


































A 10x10 grid of 100 smiley faces. Each smiley face is a simple line drawing with a circular face, two dots for eyes, and a curved line for a mouth. The smiley faces are arranged in a regular grid pattern, with 10 rows and 10 columns. The entire grid is composed of 100 identical smiley faces.























































[illegible]



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