

*Multiplications avec des 6 ...*

$$6 \times 6 = 36$$

$$66 \times 66 = 4.356$$

$$666 \times 666 = 443.556$$

$$6.666 \times 6.666 = 44.435.556$$

$$66.666 \times 66.666 = 4.444.355.556$$

$$666.666 \times 666.666 = 444.443.555.556$$

$$6.666.666 \times 6.666.666 = 44.444.435.555.556$$

$$66.666.666 \times 66.666.666 = 4.444.444.355.555.556$$

$$666.666.666 \times 666.666.666 = 444.444.443.555.555.556$$

$$6.666.666.666 \times 6.666.666.666 = 44.444.444.435.555.555.556$$

$$66.666.666.666 \times 66.666.666.666 = 4.444.444.444.355.555.555.556$$

$$666.666.666.666 \times 666.666.666.666 = 444.444.444.443.555.555.555.556$$

*... et, ... ainsi de suite, ... sur une infinité de lignes, ... et sur la dernière ligne, une infinité de 4 et de 5 et une double infinité de 6...*