

## Arvu ruut

### 1) Arvuta!

$$3^2 = 3 \cdot 3 = 9$$

$$7^2 = \dots\dots\dots$$

$$4^2 = \dots\dots\dots$$

$$6^2 = \dots\dots\dots$$

$$8^2 = \dots\dots\dots$$

$$2^2 = \dots\dots\dots$$

$$5^2 = \dots\dots\dots$$

$$9^2 = \dots\dots\dots$$

$$1^2 = \dots\dots\dots$$

## Ristküliku pindala

### 2) Täida tabel!

#### RISTKÜLIK

| Pikkus | Laius | Pindala |
|--------|-------|---------|
| 4      | 8     |         |
| 1      | 9     |         |
| 6      | 8     |         |
| 8      | 7     |         |



Pikkus = a

Laius = b

$S = a \cdot b$

Reegel on pärit <https://www.taskutark.ee/ristkulik-ja-ruut/>