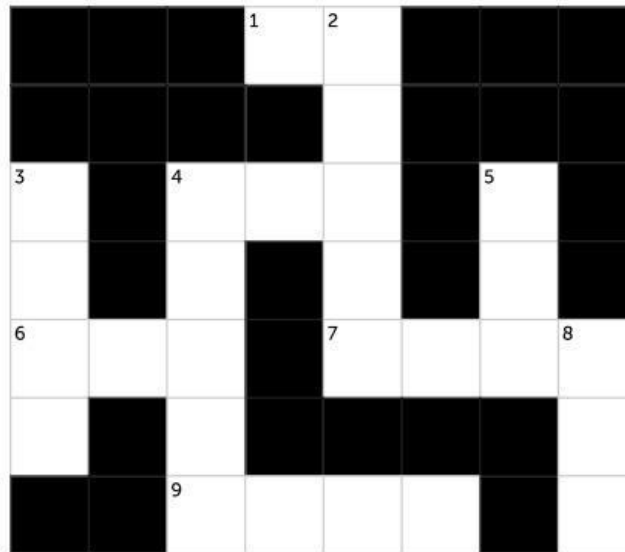


## BILANGAN BERPANGKAT DAN BENTUK AKAR



**Mendatar**

- 1  $\sqrt{576} + \sqrt{169}$
- 4  $3\sqrt{121} + 3^2 \times 6\sqrt{9}$
- 6  $2/4 - \sqrt{9} + 6^3$
- 7  $\sqrt{729} + \sqrt{625} \times 3^5$
- 9  $16^2 + \sqrt{625} \times 9^2 + 8^3$

**Menurun**

- $\sqrt{1024}/\sqrt{4x^3}\sqrt{36x}\sqrt{324x}\sqrt{196}$
- $(\sqrt{36x}\sqrt{1024})-12^2$
- $(4^2 \times 4^4) + 6^9/6^4$
- $4^2 + 6^2 \times 3^3 - 2^3$
- $2^2 + 5^2 \times \sqrt{121} - \sqrt{9}$