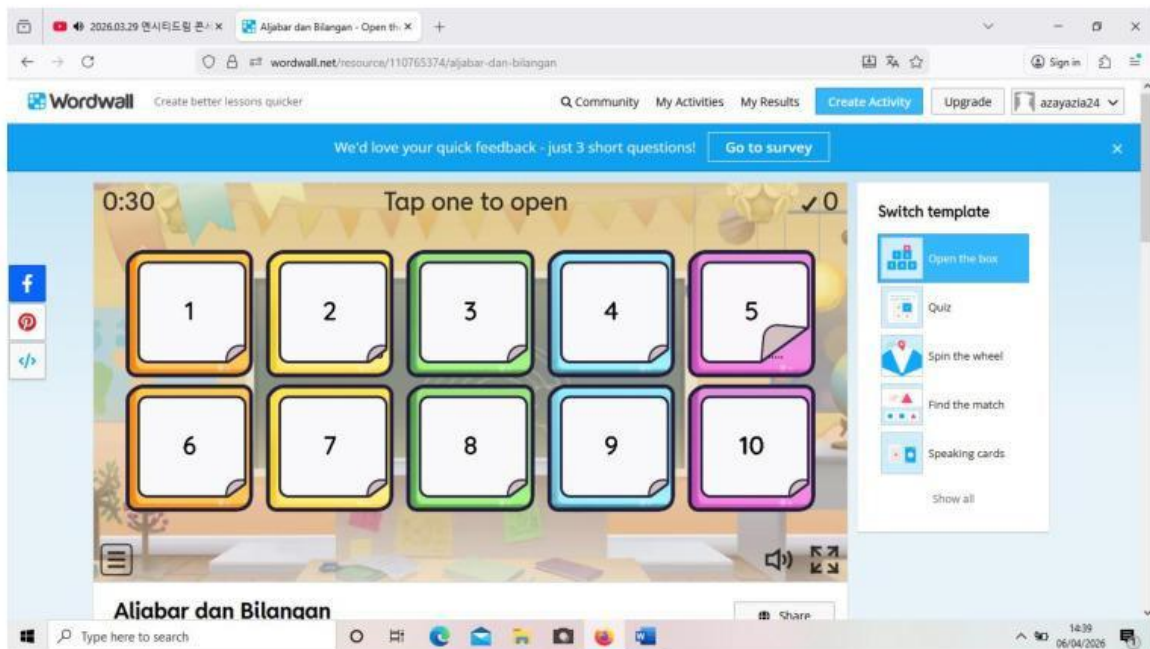


TUGAS 1 PRAKTIKUM PBT GAME EDUKASI WORDWALL

Nama	: Siti Khotijah
NIM	: 240210101136
Kelas	: IX SMP
Materi	: Aljabar dan Bilangan
Link Kuis	: https://wordwall.net/resource/110765374 .
Kode Kuis	:110765374
QR Code	

Tampilan Awal



Soal dan Jawaban Benar

1.

The screenshot shows a Wordwall quiz interface. The main question is: "Akar dari persamaan $x^2 - 9 = 0$ adalah....". There are four options: A: $x=9$ atau $x=-9$, B: Tidak ada akar real, C: $x=3$ atau $x=-3$ (marked correct with a green checkmark), and D: $x=3$ saja. The interface includes a timer (0:30), a progress indicator (1/1), and a "Switch template" sidebar on the right.

2.

The screenshot shows a Wordwall quiz interface. The main question is: "Nyatakan bilangan 0,000000728 ke dalam bentuk baku". There are four options: A: $7,28 \times 10^{-7}$ (marked correct with a pink checkmark), B: $7,28 \times 10^7$, C: $7,28 \times 10^9$, and D: $7,28 \times 10^{-8}$. The interface includes a timer (0:30), a progress indicator (2/2), and a "Switch template" sidebar on the right.

3.

Wordwall Create better lessons quicker

We'd love your quick feedback - just 3 short questions! [Go to survey](#)

0:30 ✓ 3

Bentuk baku dari bilangan 250.000.000 adalah.....

A $2,5 \times 10^9$ B $2,5 \times 10^7$

C 25×10^7 D $2,5 \times 10^8$

Switch template

- Open the box
- Quiz
- Spin the wheel
- Find the match
- Speaking cards
- Show all

Aliabar dan Bilanaan

Type here to search

14:41 06/04/2026

4.

Wordwall Create better lessons quicker

We'd love your quick feedback - just 3 short questions! [Go to survey](#)

0:30 ✓ 4

Persamaan kuadrat yang akar-akarnya 2 dan 3 adalah.....

A $x^2 - x - 6 = 0$ B $x^2 + x - 6 = 0$

C $x^2 - 5x + 6 = 0$ D $x^2 - 5x - 6 = 0$

Switch template

- Open the box
- Quiz
- Spin the wheel
- Find the match
- Speaking cards
- Show all

Aliabar dan Bilanaan

Type here to search

14:41 06/04/2026

5.

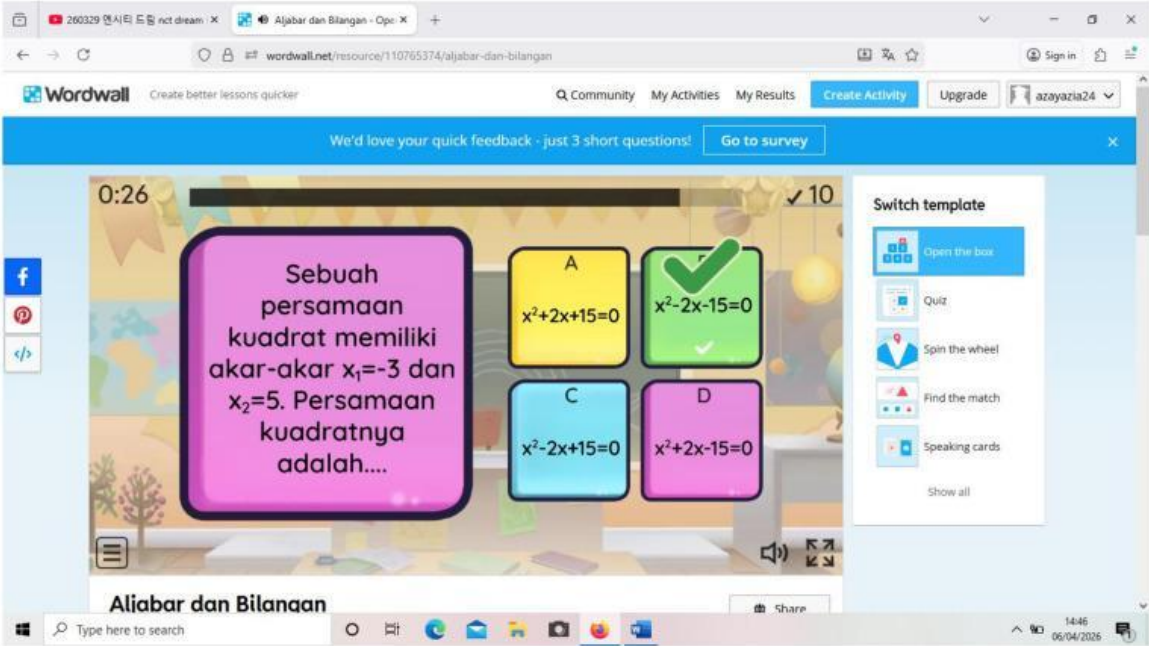
The screenshot shows a Wordwall quiz interface. The main question is: "Nilai diskriminan (D) dari persamaan kuadrat $x^2+6x+9=0$ adalah....". There are four options: A (0), B (72), C (-36), and D (12). Option A is marked as the correct answer with a green checkmark. The timer shows 0:25 and the score is 5. The interface includes a 'Switch template' sidebar with options like 'Open the box', 'Quiz', 'Spin the wheel', 'Find the match', and 'Speaking cards'. The bottom of the screen shows a Windows taskbar with the search bar and various application icons.

6.

The screenshot shows a Wordwall quiz interface. The main question is: "Jika diskriminan suatu persamaan kuadrat adalah nol ($D=0$), maka jenis akarnya adalah....". There are four options: A (Tidak memiliki akar real), B (Dua akar real yang berbeda), C (Akar imajiner yang berbeda), and D (Dua akar real yang kembar (sama)). Option D is marked as the correct answer with a green checkmark. The timer shows 0:28 and the score is 6. The interface includes a 'Switch template' sidebar with options like 'Open the box', 'Quiz', 'Spin the wheel', 'Find the match', and 'Speaking cards'. The bottom of the screen shows a Windows taskbar with the search bar and various application icons.

7.

8.

9. 

10. 