

1. Test text

Public

2. En anden note

Verse 1:

Jonas loves to play ARAM

He's got skills, he's got flair

He battles hard, he never gives up

He's always up for a good fight, yup

Chorus:

Jonas, Jonas, the ARAM king

He'll take on anyone, and he'll do his thing

He's got a lightning fast reflex

He'll never back down, that's just how he is

Verse 2:

He's played all day, he's played all night

He's got the best champions, everything's just right

He's climbed the ranks, he's made it to the top

He's the best there is, and he won't stop

Chorus:

Jonas, Jonas, the ARAM king

He'll take on anyone, and he'll do his thing

He's got a lightning fast reflex

He'll never back down, that's just how he is

Bridge:

He's a pro, he's a star

He's the one you want on your team by far

He'll lead you to victory, and he'll do it with style

Jonas, the ARAM master, he's worth his weight in gold

Chorus:

Jonas, Jonas, the ARAM king

He'll take on anyone, and he'll do his thing

He's got a lightning fast reflex

He'll never back down, that's just how he is

1. Foodora



2. Windows

The screenshot displays a Windows 11 desktop environment. In the background, a dark-themed application window is open, showing a RAM test interface. The interface includes a large green checkmark icon with a red circular arrow, indicating a successful test. Below this, the test duration is shown as 00:21:36, and the total time taken is 00:30:00. The test results are summarized in a table:

Icon	Time	Event
Green checkmark	00:00:00	Testen startet 2023-04-13 14:11:46
Green checkmark	00:00:00	RAM - Startet (Længde : 00:30:00)
Green checkmark	00:21:36	RAM - Stoppet

In the foreground, the CPU-Z utility is open, showing the 'Memory' tab. The 'General' section displays the following information:

Property	Value
Type	DDR5
Size	16 GBytes
Channel #	4 x 32-bit
DC Mode	
Uncore Frequency	2994.3 MHz

The 'Timings' section shows the following values:

Property	Value
DRAM Frequency	2993.2 MHz
FSB:DRAM	1:30
CAS# Latency (CL)	40.0 clocks
RAS# to CAS# Delay (tRCD)	40 clocks
RAS# Precharge (tRP)	40 clocks
Cycle Time (tRAS)	80 clocks
Bank Cycle Time (tRC)	144 clocks
Command Rate (CR)	

3. Paint

