1. upit: numword

Query Editor   Query History

```sql
1  SELECT *
2  FROM ts_debug('ep50608',
3              (SELECT answertime FROM games
4                WHERE asin LIKE 'B00GHTP7SS12201'));
```

Data Output   Explain   Messages   Notifications

alias text	description text	token text	dictionaries regdictionary[]	dictionary regdictionary	lexemes text[]
1	numword	Word, letters and digits	Jul9	{simple}	simple	{jul9}
2	blank	Space symbols	,	{simple}	simple	{', '}
3	uint	Unsigned integer	2014	{simple}	simple	{2014}

2. upit: asciiword, host

```sql
SELECT *
FROM ts_debug('ep50608',
            (SELECT answer FROM games
              WHERE asin LIKE 'B003VAHYQY3356'));
```

Data Output   Explain   Messages   Notifications

alias text	description text	token text	dictionaries regdictionary[]	dictionary regdictionary	lexemes text[]
1	asciiword	Word, all ASCII	Yes	{simple}	simple	{yes}
2	blank	Space symbols	.	{simple}	simple	{". "}
3	asciiword	Word, all ASCII	Go	{simple}	simple	{go}
4	blank	Space symbols	[...]	{simple}	simple	{" "}
5	asciiword	Word, all ASCII	to	{simple}	simple	{to}
6	blank	Space symbols	[...]	{simple}	simple	{" "}
7	host	Host	logiTech.coM	{simple}	simple	{logitech.com}
8	blank	Space symbols	[...]	{simple}	simple	{" "}
9	asciiword	Word, all ASCII	for	{simple}	simple	{for}
10	blank	Space symbols	[...]	{simple}	simple	{" "}

3. upit: asciiword, word

Query Editor   Query History

```
1  SELECT *
2  FROM ts_debug('ep50608',
3              (SELECT questiontype FROM games
4                WHERE asin LIKE 'B00GHTP7SS12201'));
```

Data Output   Explain   Messages   Notifications

	alias text	description text	token text	dictionaries regdictionary[]	dictionary regdictionary	lexemes text[]
1	asciiword	Word, all ASCII	pitanje	{simple}	simple	{pitanje}
2	blank	Space symbols	[...]	{simple}	simple	{" "}
3	asciiword	Word, all ASCII	je	{simple}	simple	{je}
4	blank	Space symbols	[...]	{simple}	simple	{" "}
5	word	Word, all letters	dugaĂŤko	{simple}	simple	{dugaäťko}