

SEO Exam: Metrics

Metrics refers to how we measure our SEO performance, before, during, and after our SEO efforts. This exam measures -

- your knowledge of metrics best practices;
- specifics about Google Analytics.

It takes about fifteen minutes! Let's get started!

Metrics: Concepts and Theory

1. Metrics is about measurement. Please indicate whether you think the following statements are true or false in terms of SEO and Metrics.

	True	False	Indeterminate
Metrics measures which keywords are 'performing for you' in terms of generating incoming web traffic.	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Metrics measures referrer websites.	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Google Analytics gives Google powerful intelligence on what people are searching for across websites and the web.	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Google Analytics is a good free metrics tool.	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Metrics is a good idea so you can measure your performance before SEO, during SEO, and after SEO to see your 'progress.'	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Measuring your rank on Google searches is the one gaping hole in Google Analytics, and we should all write our congressman.	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Metrics can be used only with SEO, but not PPC / AdWords.	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Metrics measures how many people are coming to your website over time.	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Once people land on your website, you cannot track their movements.	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Google cleverly named its informational website on Analytics, Google Analytics University so it would be easy to find, proving once again that they are geniuses.	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

Metrics: Definitions

2. Match the concept on the left with the correct definition on the right.

Exit Page

Returning Visitor

Javascript Code

Conversion University

Goal

Bounce Rate

Click thru rate

Advanced Segments

Referrer Website

Search Engine

Page #3

Edit Page

Move

Copy

Delete

Add Logic

Metrics: Definitions

Add Question Here

Edit Question

Move

Copy

Delete

2. Match the concept on the left with the correct definition on the right.

Returning Visitor

A visitor in the last 30 days

Bounce Rate

Measures how many people hit a web page, then leave the site.

Search Engine

Google, Yahoo, Bing

Exit Page

Last Page that they see

Javascript Code

Essential analytics code that must be on every page

Goal

Registration, Purchase (for instance) - Defined by Thank you.

Advanced Segments

A Way to slice and dice your data

Referrer Website

A Website that sends you traffic

Conversion University

Google's website for more info on Analytics

Click thru rate

Impressions divided by clicks