

# Defining Terms

# 1. What is a block Element ?

## Full Answer

A block is a value of the CSS display property.

A block element has a few characteristic

1. By default it take up the whole line.
2. Each new block element starts on a new line
3. It can have width and height

Every element has a default display property.

For example, p, div, h1 - are all block elements.

## Let's Break it Down

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### General Description:

what is that?

What it relates to?

In what field?

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### Detailed Explanation:

Here we want to explain specific characteristics, behavior, usage and so on.

Every element has a default display property, that can be changed.  
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### **Example:**

Where is it used?

How is it used?



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# Definition Template

1. General Definition
  - a. what is that?
  - b. What it relates to?
  - c. In what field?
2. Detailed explanation
3. Example - how would I use it? Where is it common? ...

# Practice

What is an inline element?

1. General Definition
2. Detailed explanation
3. Example



# Practice

What is the box model?

1. General Definition
2. Detailed explanation
3. Example

# Practice

What is the difference between `==` and `===` ?

1. General Definition
2. Detailed explanation
3. Example

# Practice

What is splice ?

1. General Definition
2. Detailed explanation
3. Example

# Challenge

What is scope and how does scope works in JavaScript?

1. General Definition
2. Detailed explanation
3. Example