**WooCommerce - Update number of items in cart and total after Ajax**

|  |
| --- |
|  |
|  |
| // Ensure cart contents update when products are added to the cart via AJAX (place the following in functions.php) |
|  |
|  |
| add\_filter( 'woocommerce\_add\_to\_cart\_fragments', 'woocommerce\_header\_add\_to\_cart\_fragment' ); |
|  |
|  |
|  |
|  |
|  |
| function woocommerce\_header\_add\_to\_cart\_fragment( $fragments ) { |
|  |
|  |
| ob\_start(); |
|  |
|  |
| ?> |
|  |
|  |
| <a class="cart-contents" href="<?php echo WC()->cart->get\_cart\_url(); ?>" title="<?php \_e( 'View your shopping cart' ); ?>"><?php echo sprintf (\_n( '%d item', '%d items', WC()->cart->get\_cart\_contents\_count() ), WC()->cart->get\_cart\_contents\_count() ); ?> - <?php echo WC()->cart->get\_cart\_total(); ?></a> |
|  |
|  |
| <?php |
|  |
|  |
|  |
|  |
|  |
| $fragments['a.cart-contents'] = ob\_get\_clean(); |
|  |
|  |
|  |
|  |
|  |
| return $fragments; |
|  |

|  |
| --- |
| } |

//Code in header.php or index.php

<?php

global $woocommerce;

$total = $woocommerce->cart->get\_cart\_total();

?>

<a class="cart-contents" title="View your shopping cart" href="<?php echo esc\_url( home\_url( '/' ) ); ?>cart">

<span class="count"><?php echo $woocommerce->cart->cart\_contents\_count; ?> item(s)</span>

- <?php echo $total;?>

</a>

[**substr() not working to trim the\_content() in wordpress**](http://stackoverflow.com/questions/22506239/substr-not-working-to-trim-the-content-in-wordpress-widget)

$content = get\_the\_content();

$content = strip\_tags($content);

echo substr($content, 0, 100);

**Get Date/time and author**

<?php echo get\_the\_date('', $post->ID);?> &nbsp;<?php echo get\_the\_time('', $post->ID);?> by <?php echo get\_the\_author('', $post->ID);?>

# TypeError: $.browser is undefined

just put the $.browser code in your js

var matched, browser;

jQuery.uaMatch = function( ua ) {

ua = ua.toLowerCase();

var match = /(chrome)[ \/]([\w.]+)/.exec( ua ) ||

/(webkit)[ \/]([\w.]+)/.exec( ua ) ||

/(opera)(?:.\*version|)[ \/]([\w.]+)/.exec( ua ) ||

/(msie) ([\w.]+)/.exec( ua ) ||

ua.indexOf("compatible") < 0 && /(mozilla)(?:.\*? rv:([\w.]+)|)/.exec( ua ) ||

[];

return {

browser: match[ 1 ] || "",

version: match[ 2 ] || "0"

};

};

matched = jQuery.uaMatch( navigator.userAgent );

browser = {};

if ( matched.browser ) {

browser[ matched.browser ] = true;

browser.version = matched.version;

}

// Chrome is Webkit, but Webkit is also Safari.

if ( browser.chrome ) {

browser.webkit = true;

} else if ( browser.webkit ) {

browser.safari = true;

}

jQuery.browser = browser;

# Uncaught SyntaxError: Unexpected token ) when using void()

Use

<a href="javascript:void(0);" onclick="myFunction();">aaa</a>

[void](http://www.w3resource.com/javascript/operators/void.php) expects a parameter.

There's an interesting discussion on using void(0) or other techniques [here](http://stackoverflow.com/questions/134845/href-attribute-for-javascript-links-or-javascriptvoid0).

**Difference b/w selected date and current date**

$('#test').datepicker({

onSelect: function() {

var date = $(this).datepicker('getDate');

var today = new Date();

var dayDiff = Math.ceil((date - today) / (1000 \* 60 \* 60 \* 24));

}

});

**Add Category search on woo commerce search**

<select name="category" class="form-control category\_id">

<option>Select Category</option>

<?php

$args = array( 'parent'=>0 );

$terms = get\_terms( 'product\_cat',$args );

foreach($terms as $term){

?>

<option value="<?php echo $term->term\_id;?>"><?php echo $term->name;?></option>

<?php

$args2 = array( 'parent'=>$term->term\_id,

'child\_of' => 0,

'childless'=> false, );

$childterms = get\_terms('product\_cat',$args2 );

foreach($childterms as $childterm)

{

echo '<option value="'.$childterm->term\_id.'">&nbsp;&nbsp;&nbsp;'.$childterm->name.'</option>';

}

?>

<?php }?>

</select>