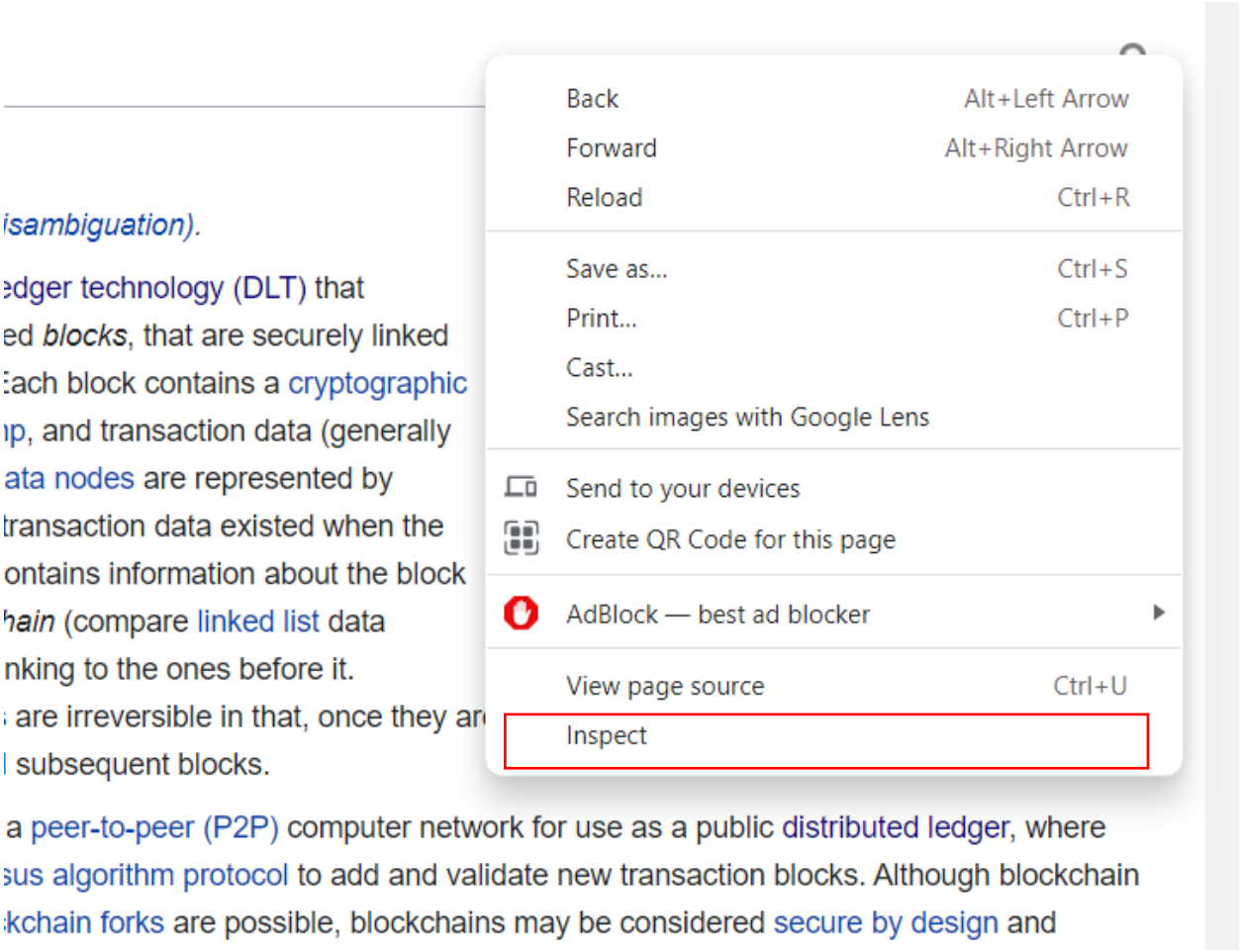
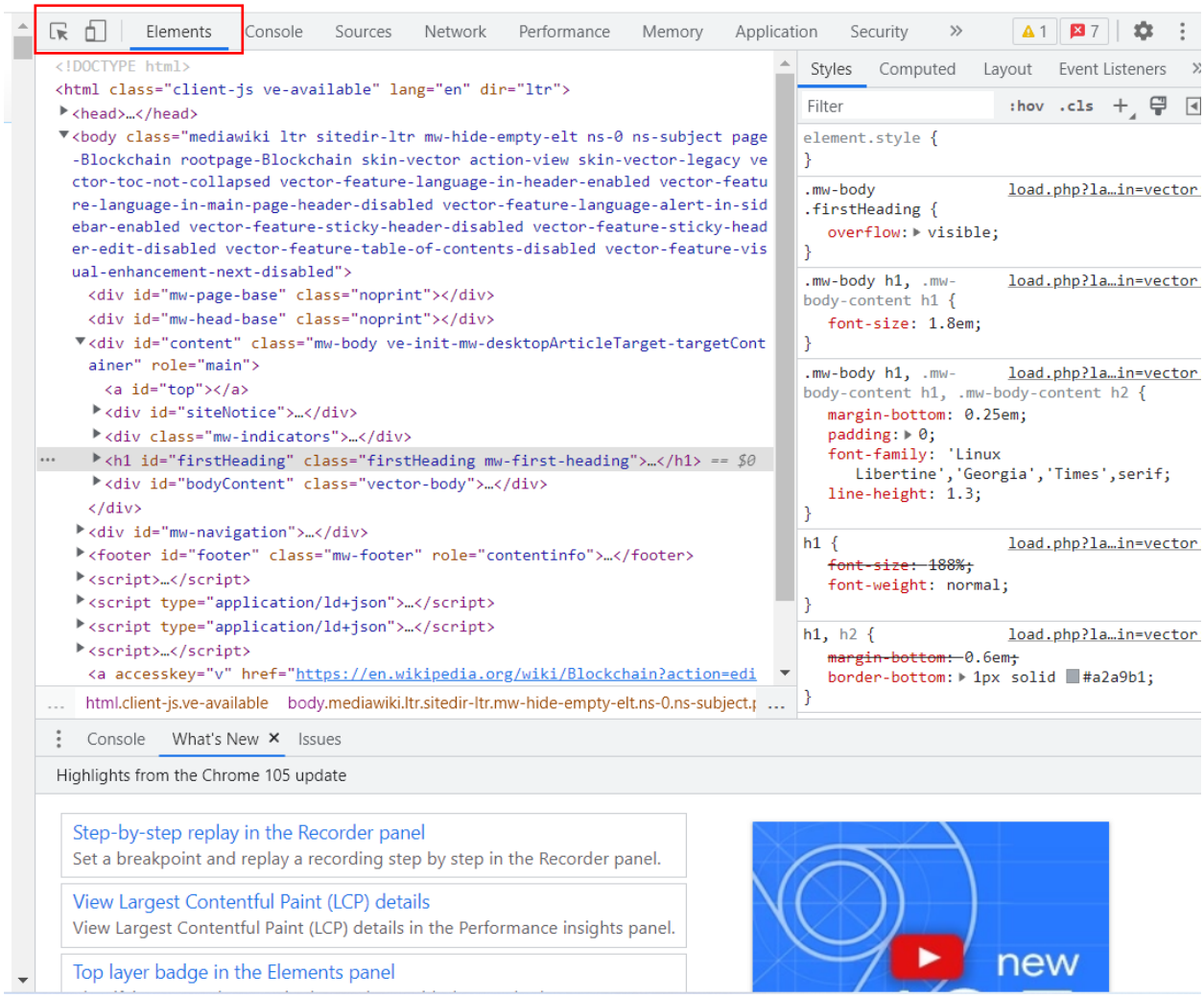
# How to inspect HTML web page




1. Chrome -> right click -> inspect
2. The below windows will open
3. Use the below highlighted part to inspect
4. Click on the 1st icon to select from text in webpage
5.


Elements
Console
Sources
Network
Performance
Memory
Application
Security
1
7
<!DOCTYPE html>
<html class="client-js ve-available" lang="en" dir="ltr">
<head>…</head>
<body class="mediawiki ltr sitedir-ltr mw-hide-empty-elt ns-0 ns-subject page-Blockchain rootpage-Blockchain skin-vector action-view skin-vector-legacy vector-toc-not-collapsed vector-feature-language-in-header-enabled vector-feature-language-in-main-page-header-disabled vector-feature-language-alert-in-sidebar-enabled vector-feature-sticky-header-disabled vector-feature-sticky-header-edit-disabled vector-feature-table-of-contents-disabled vector-feature-visual-enhancement-next-disabled">

<a id="top"></a>
…
…
<h1 id="firstHeading" class="firstHeading mw-first-heading">…</h1> == $0
…

…
<footer id="footer" class="mw-footer" role="contentinfo">…</footer>
<script>…</script>
<script type="application/ld+json">…</script>
<script type="application/ld+json">…</script>
<script>…</script>
<a accesskey="v" href="https://en.wikipedia.org/wiki/Blockchain?action=edi
html.client-js.ve-available
body.mediawiki.ltr.sitedir-ltr.mw-hide-empty-elt.ns-0.ns-subject.
Styles
Computed
Layout
Event Listeners
Filter
:hov
.cls
element.style {
}
.mw-body .firstHeading {
overflow: visible;
}
load.php?la…in=vector
.mw-body h1, .mw-body-content h1 {
font-size: 1.8em;
}
load.php?la…in=vector
.mw-body h1, .mw-body-content h1, .mw-body-content h2 {
margin-bottom: 0.25em;
padding: 0;
font-family: 'Linux Libertine','Georgia','Times',serif;
line-height: 1.3;
}
load.php?la…in=vector
h1 {
font-size: 188%;
font-weight: normal;
}
load.php?la…in=vector
h1, h2 {
margin-bottom: 0.6em;
border-bottom: 1px solid #a2a9b1;
}
Console
What's New
Issues
Highlights from the Chrome 105 update
Step-by-step replay in the Recorder panel
Set a breakpoint and replay a recording step by step in the Recorder panel.
View Largest Contentful Paint (LCP) details
View Largest Contentful Paint (LCP) details in the Performance insights panel.
Top layer badge in the Elements panel
new