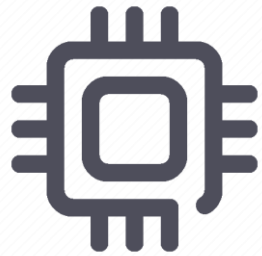
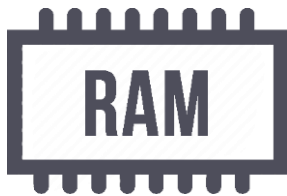


Hardware

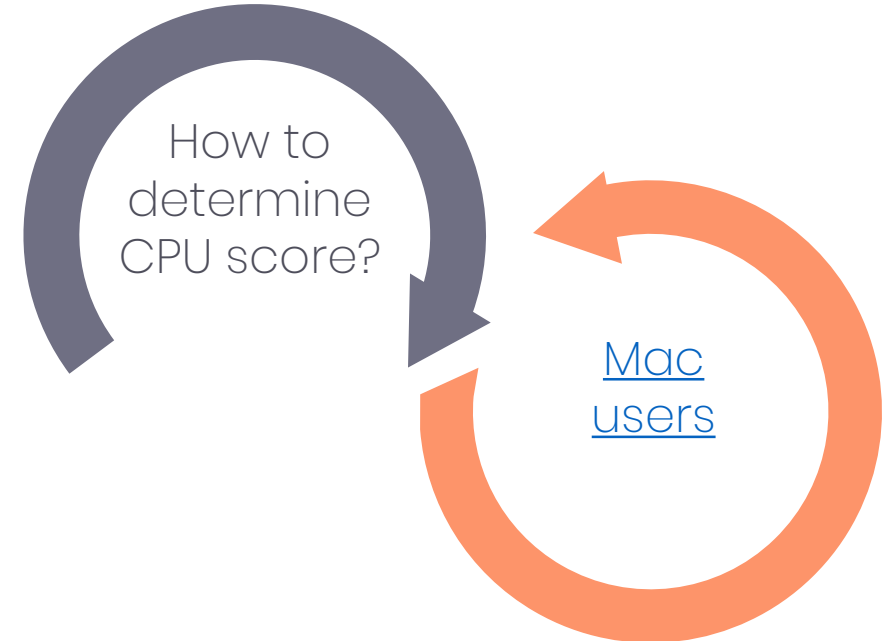
Technical requirements for Interpreters



Processor:
Core i5 or higher
CPU score above 3500

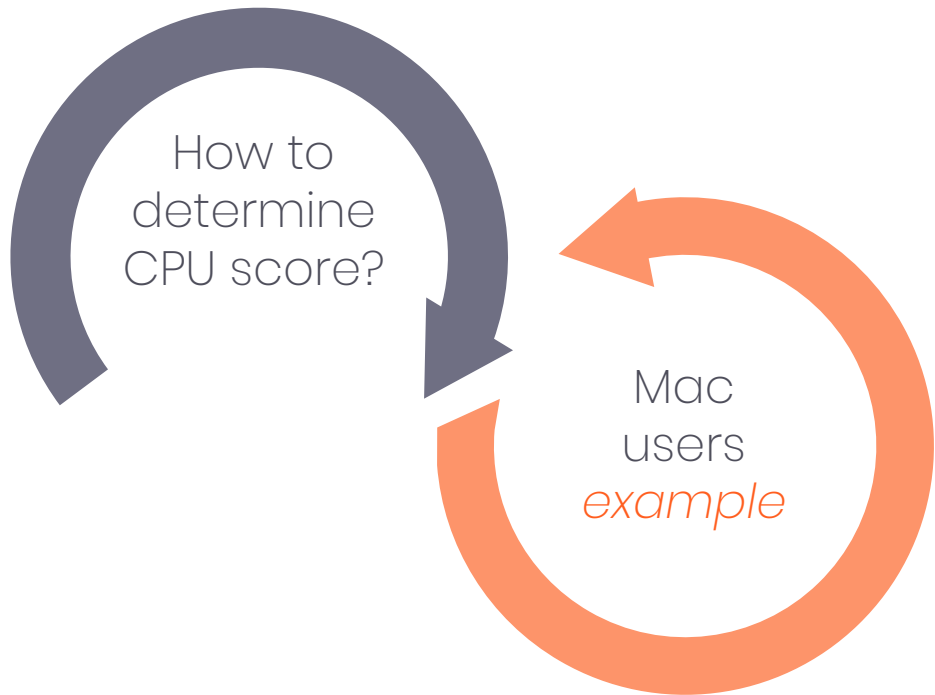


RAM:
4GB or higher

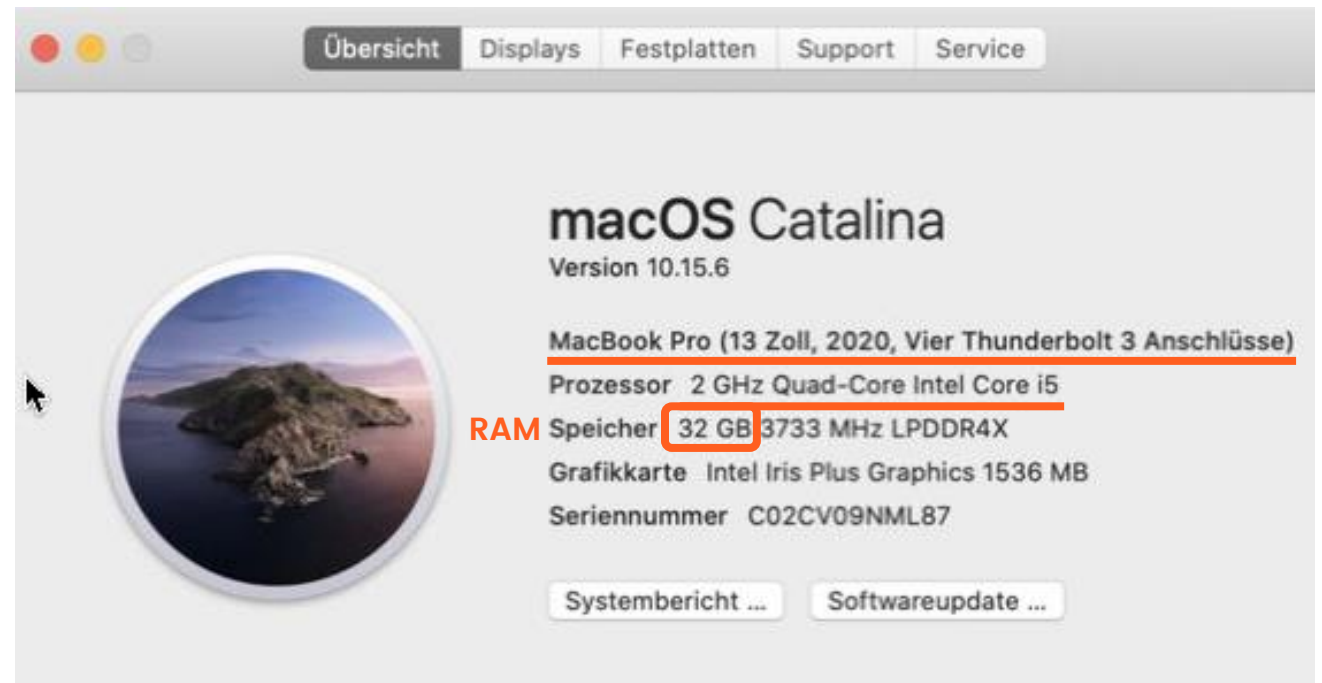


Hardware

How to determine CPU score?



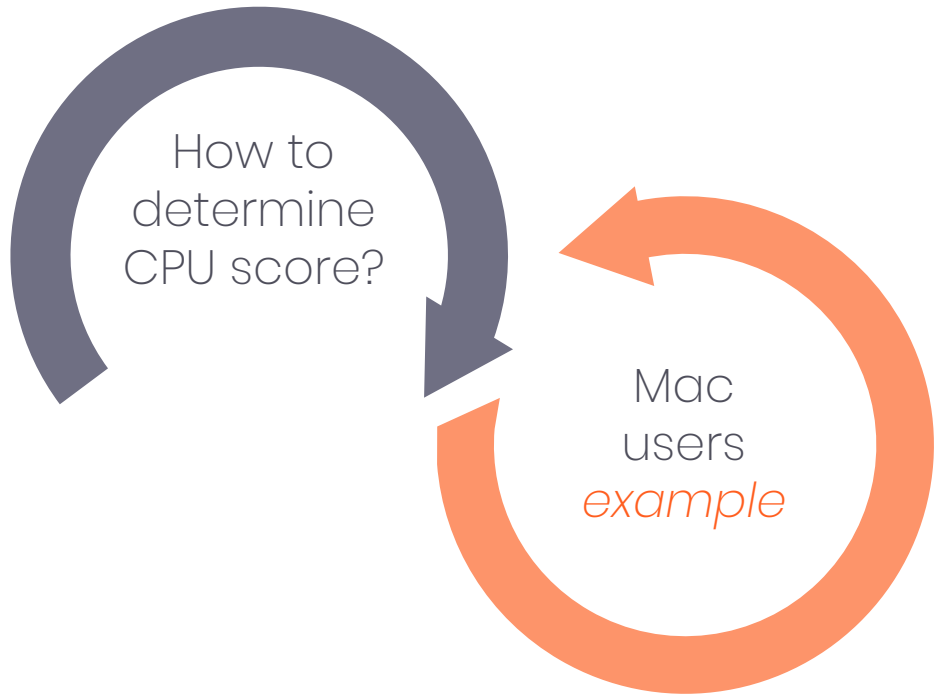
1. Click on Apple symbol (in the upper left-hand corner) and Click on “About this Mac”



Hardware

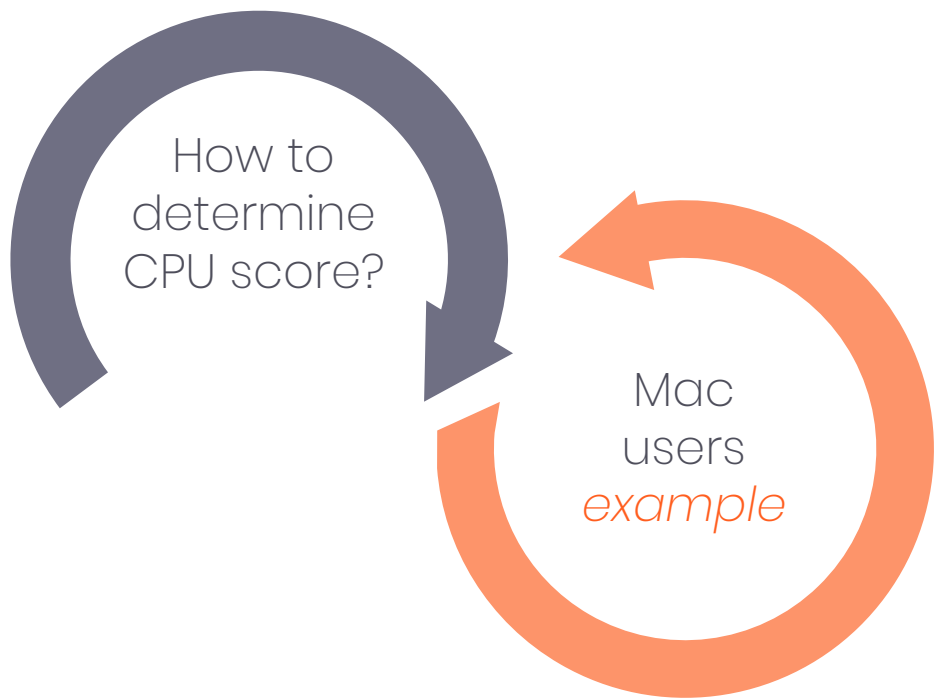
How to determine CPU score?

2. Visit the following website: <https://everymac.com/>
3. And choose your Mac by series



Hardware

How to determine CPU score?



4. Once you click on the right icon, you will see the list that looks like this:
Start searching by the year (2020 in this example)
(⌘+F -> type 2020)

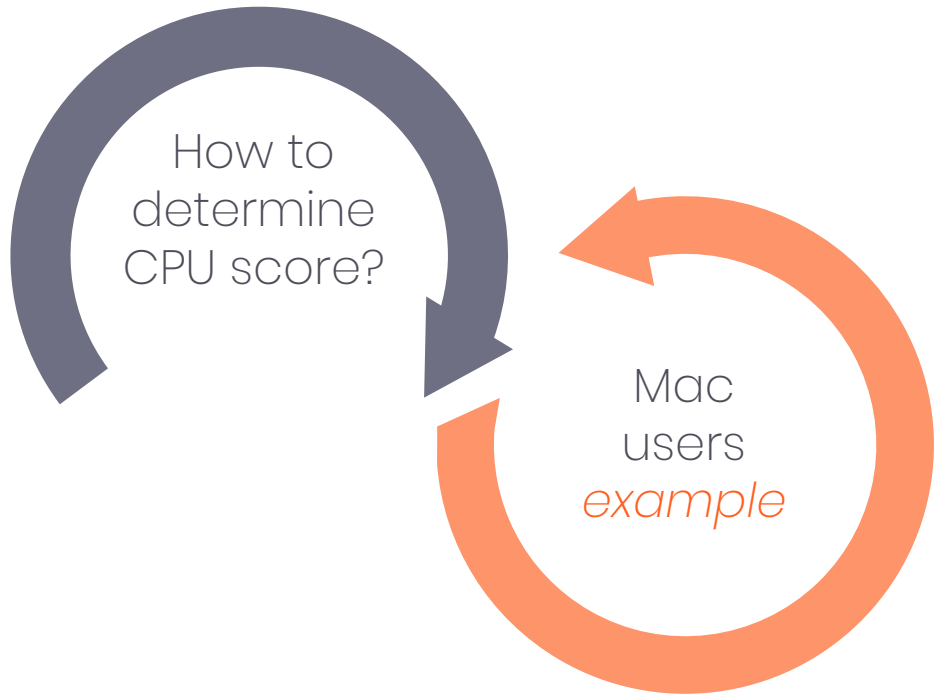
- ▶ [MacBook Pro 13" "Core i5" 1.4 2020 2 TB 3](#) 1.4 GHz Core i5 (I5-8257U)
- ▶ [MacBook Pro 13" "Core i7" 1.7 2020 2 TB 3](#) 1.7 GHz Core i7 (I7-8557U)
- ▶ [MacBook Pro 13" "Core i5" 2.0 2020 4 TB 3](#) 2.0 GHz Core i5 (I5-1038NG7)
- ▶ [MacBook Pro 13" "Core i7" 2.3 2020 4 TB 3](#) 2.3 GHz Core i7 (I7-1068NG7)

5. The right one can be distinguished by looking at GHz and inches

CPU model is i5-1038NG7

Hardware

How to determine CPU score?

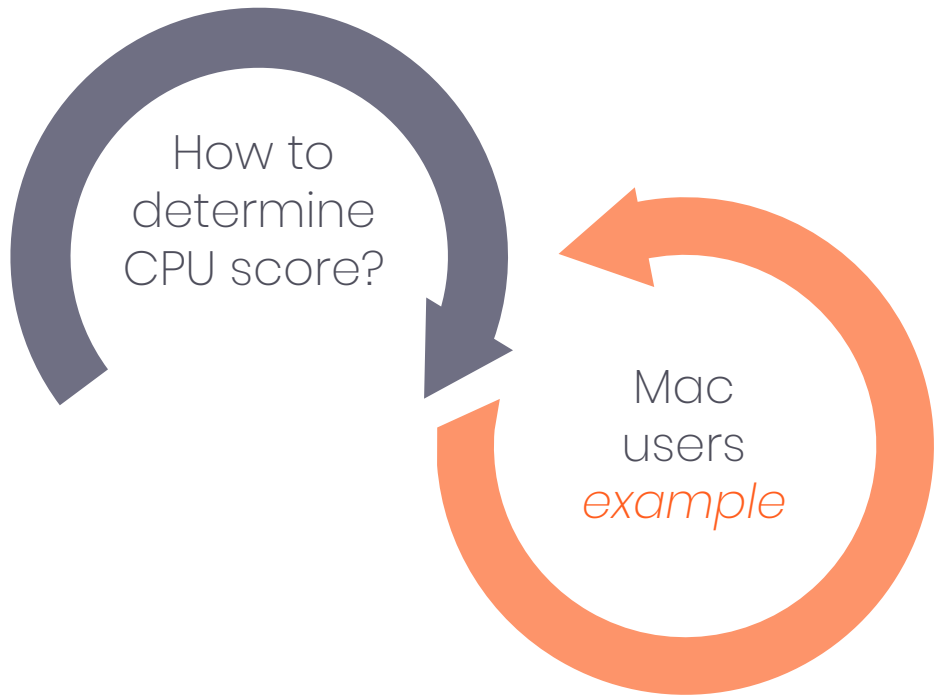


6. Type in Google search **i5-1038NG7 CPU benchmark** and choose the first result from <https://www.cpubenchmark.net/>

The screenshot shows a Google search interface. The search bar contains the text 'i5-1038NG7 CPU benchmark'. Below the search bar, there are navigation options: 'All', 'Images', 'Videos', 'News', 'Maps', and 'More'. The search results show 'About 140,000 results (0.77 seconds)'. The first result is from 'www.cpubenchmark.net' and is titled 'PassMark - Intel Core i5-1038NG7 @ 2.00GHz - Price ...'. An orange arrow points to this result. Below the title, there is a snippet of text: 'Price and performance details for the Intel Core i5-1038NG7 @ 2.00GHz can be found below. This is made using thousands of PerformanceTest benchmark ... You've visited this page 2 times. Last visit: 9/13/20'.

Hardware

How to determine CPU score?



7. Result will show up on the right side of the screen:



Single Thread Rating: 2568
Cross-Platform Rating: 16,673
Samples: 5*
*Margin for error: High

CPU Score >3500 and more than 4GB of RAM memory are considered as minimum requirements for the platform use

interpretfy



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