

2	One mark per mark point (Max 4) MP1 low number of instruction formats //low number of instruction sets MP2 uses single-clock cycle instructions MP3 uses fixed length instructions MP4 uses many general-purpose registers MP5 works well with pipelining MP6 hard-wired control unit MP7 makes extensive use of RAM MP8 uses a low number of addressing modes MP9 the design emphasis is on the software.
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