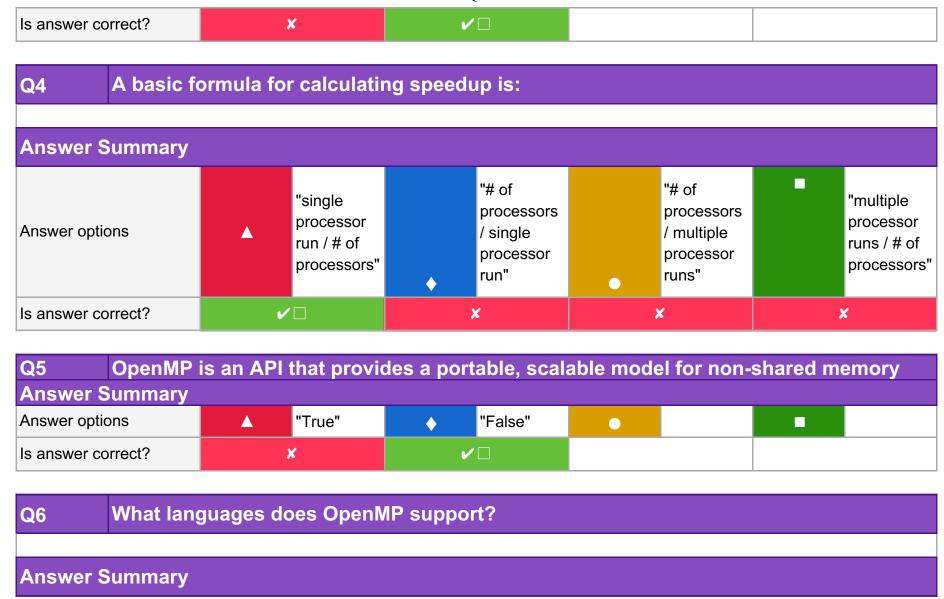


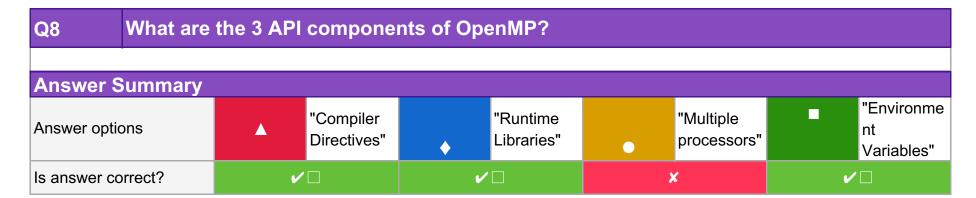
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Q7 OpenMP is designed for massive distributed parallel architectures. Answer Summary Answer options Answer correct? True" T

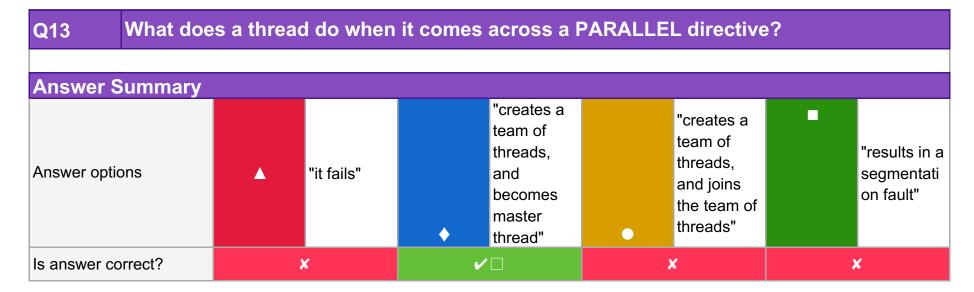


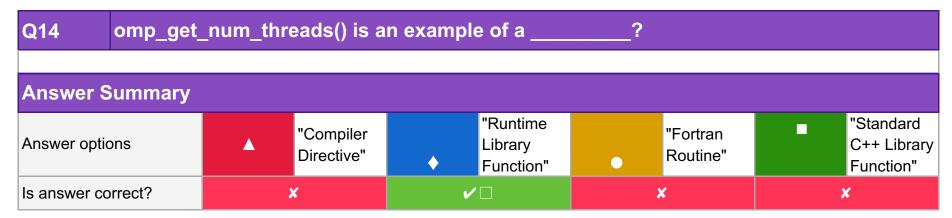


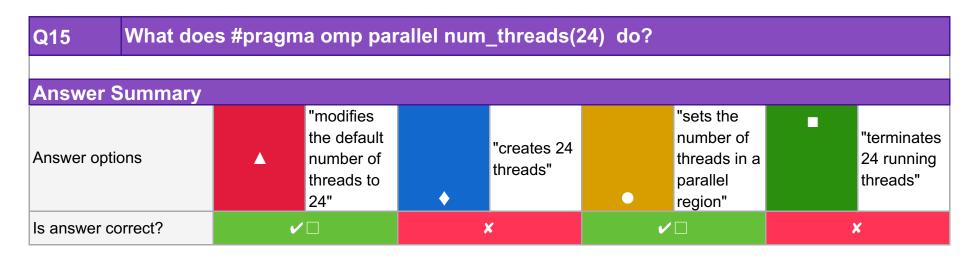
Question 1 Answer options "True" "False" Is answer correct? X Q10 OpenMP is designed for _____ processor computers **Answer Summary** Answer options "single" "multiple" "distributed" Is answer correct? X X in OpenMP Q11 #pragma is an example of _ **Answer Summary** "Compiler "Runtime "System "Forking a Answer options Directive" Library" call" child Is answer correct? X X X Q12 When compiling an OpenMP project what compiler flag is needed? **Answer Summary**

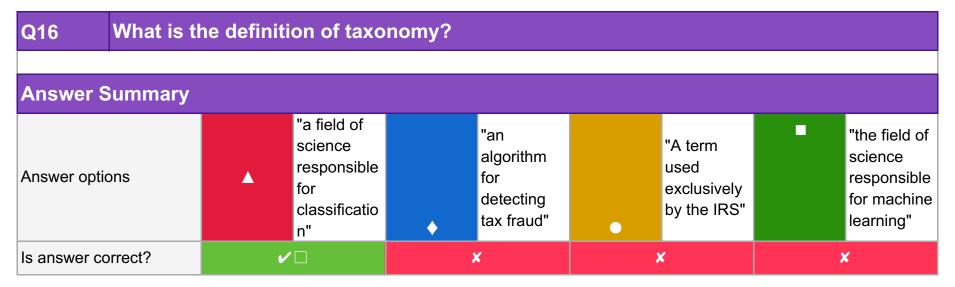
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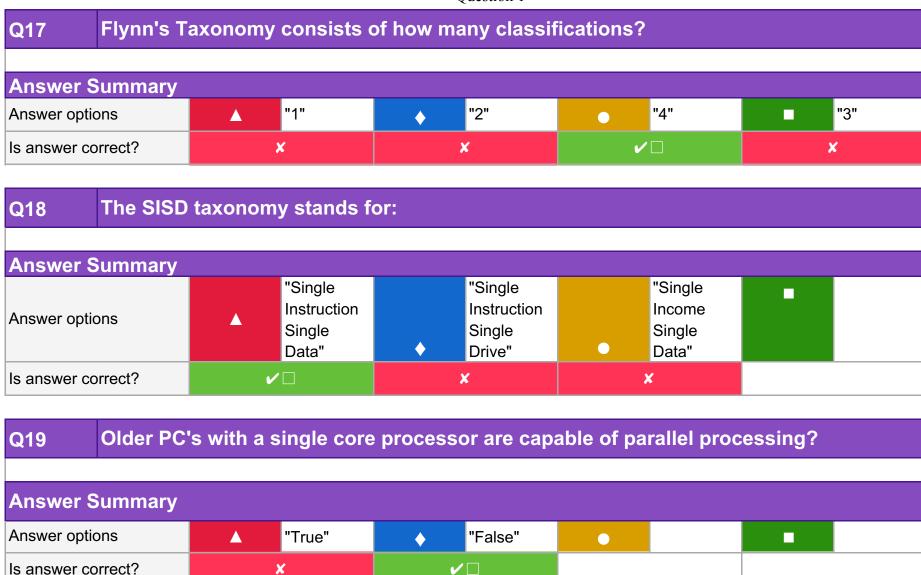


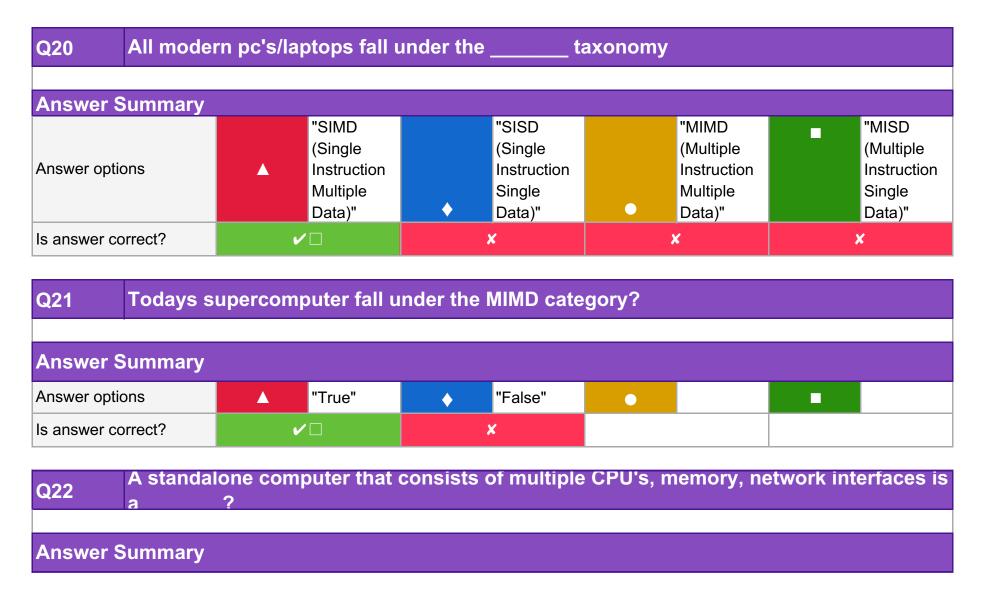












Question 1 "Network **Answer options** "Node" "Task" "Loaner" Router" **✓** Is answer correct? X X X describes a computer architecture where all cores have direct access to common **Q23** physical memory. **Answer Summary** "Network П "Shared "Distributed "Supercom Answer options lackAttached Memory" Memory" puter" Storage" X X Is answer correct? **Q24** memory that is not common and must use communications to access memory. **Answer Summary** "Child "Distributed "Shared П **Answer options** "OpenMP" Λ Memory" Memory" process" Is answer correct? X X X A Uniform Memory Access (UMA) architecture has: **Q25 Answer Summary** "egual "handles "network "identical

Page 9

access to

memory"

race

conditions"

accessible

memory"

Answer options

processors"

Is answer correct?	√ □	√ □	×	×
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