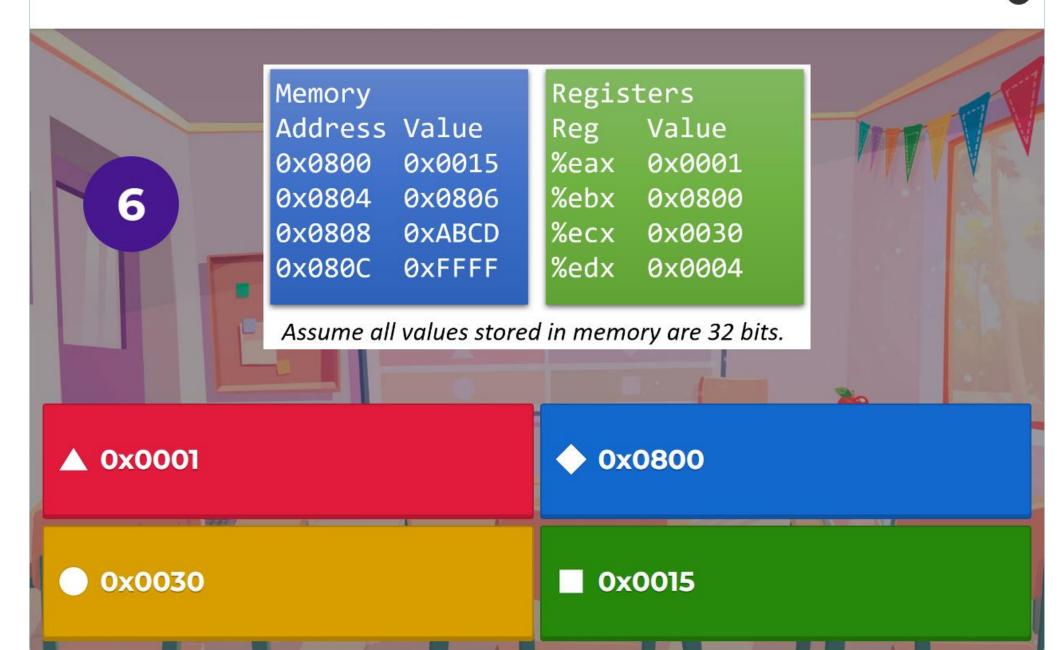
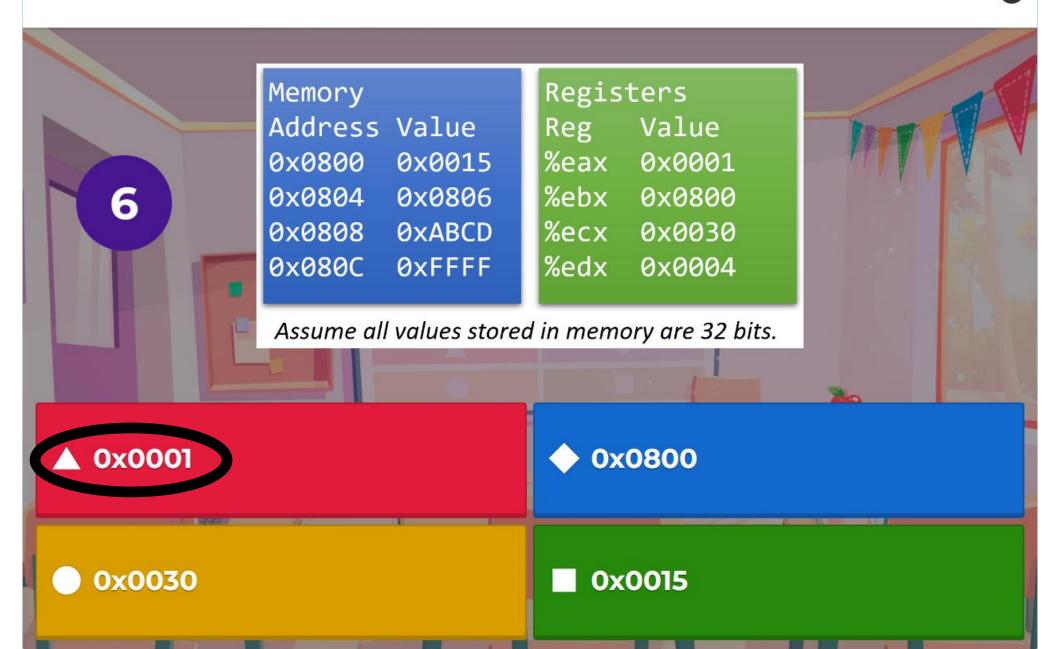
Value of: %eax





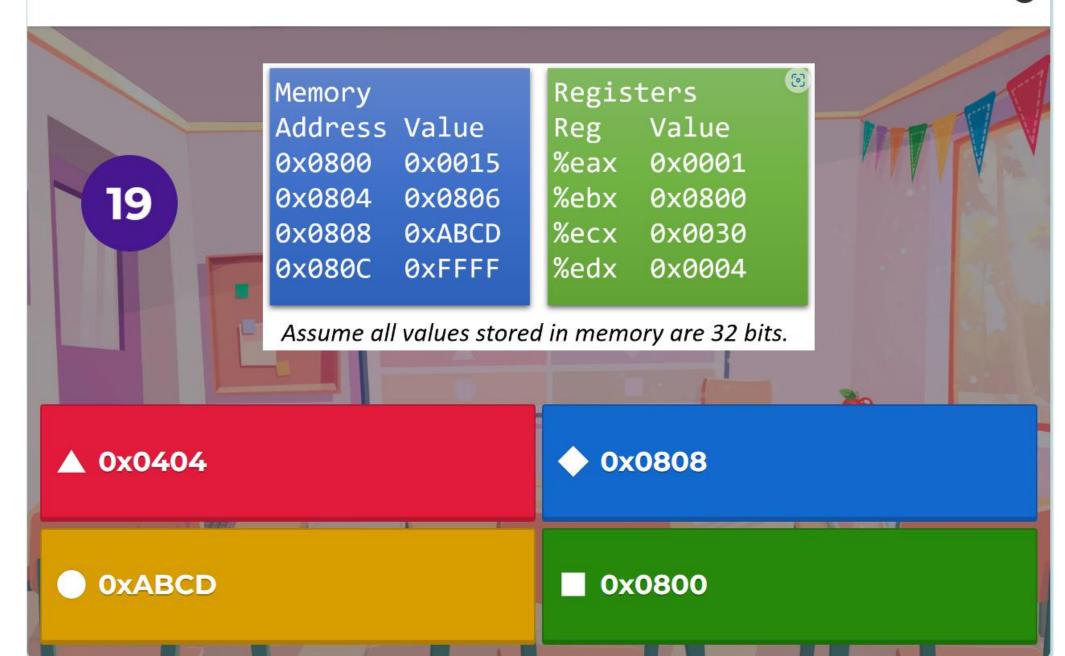
Value of: %eax





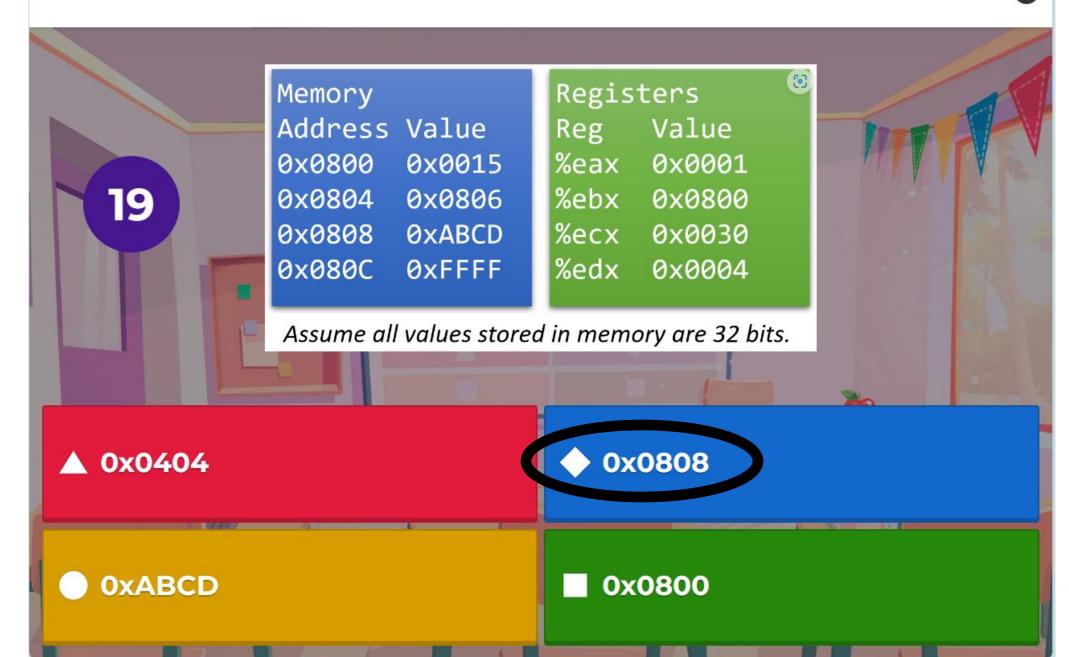
Value of: \$0x0808





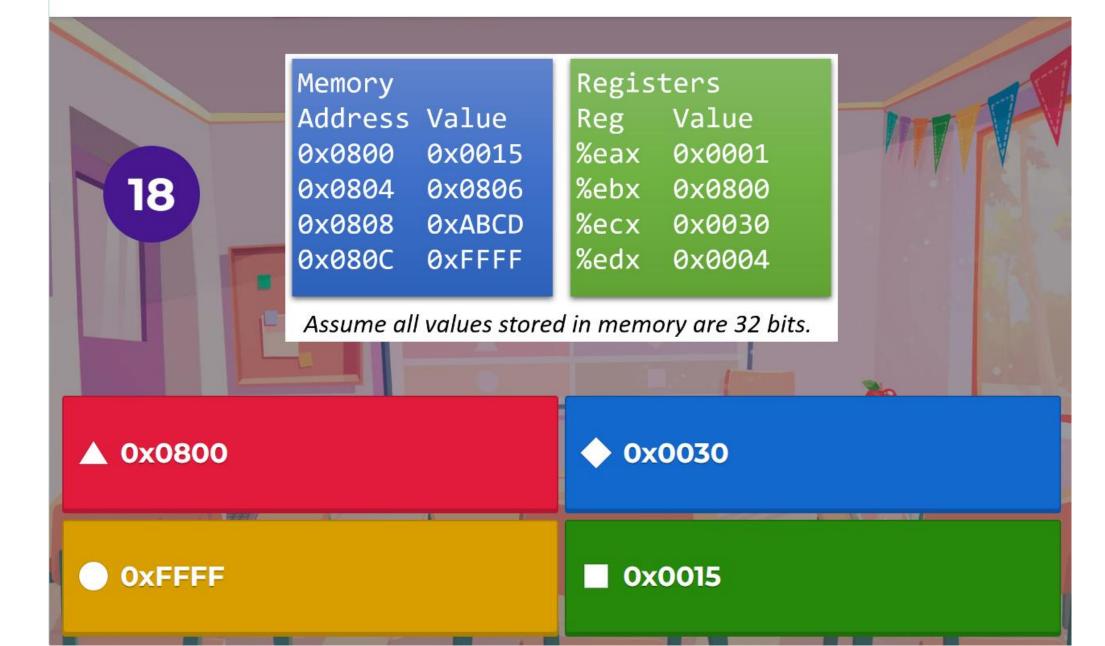
Value of: \$0x0808





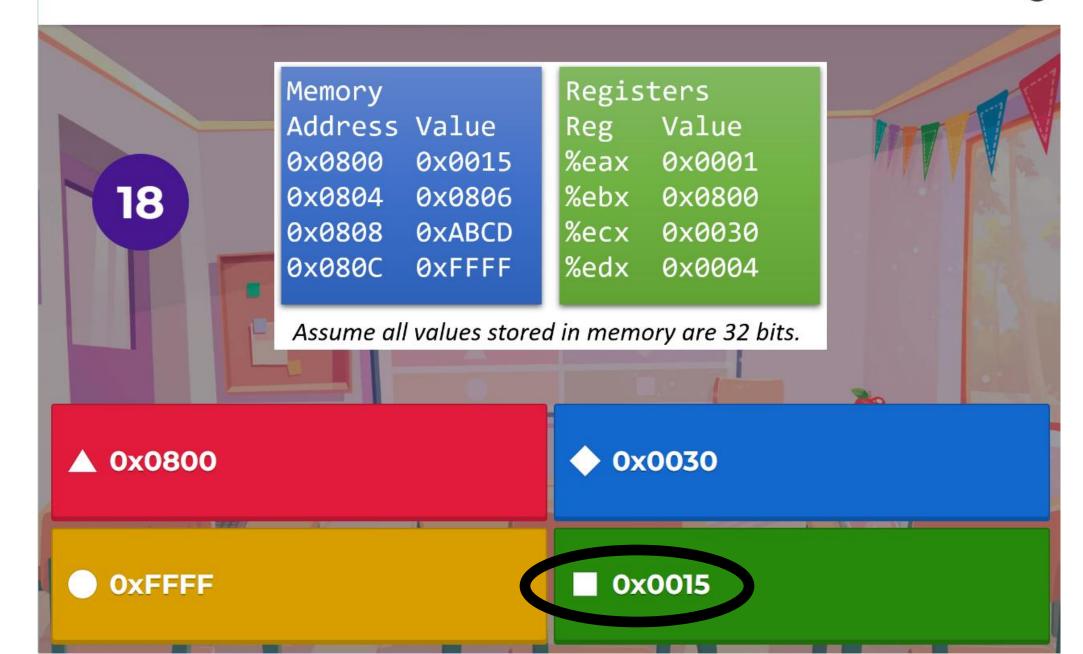
Value of: (%ebx)





Value of: (%ebx)

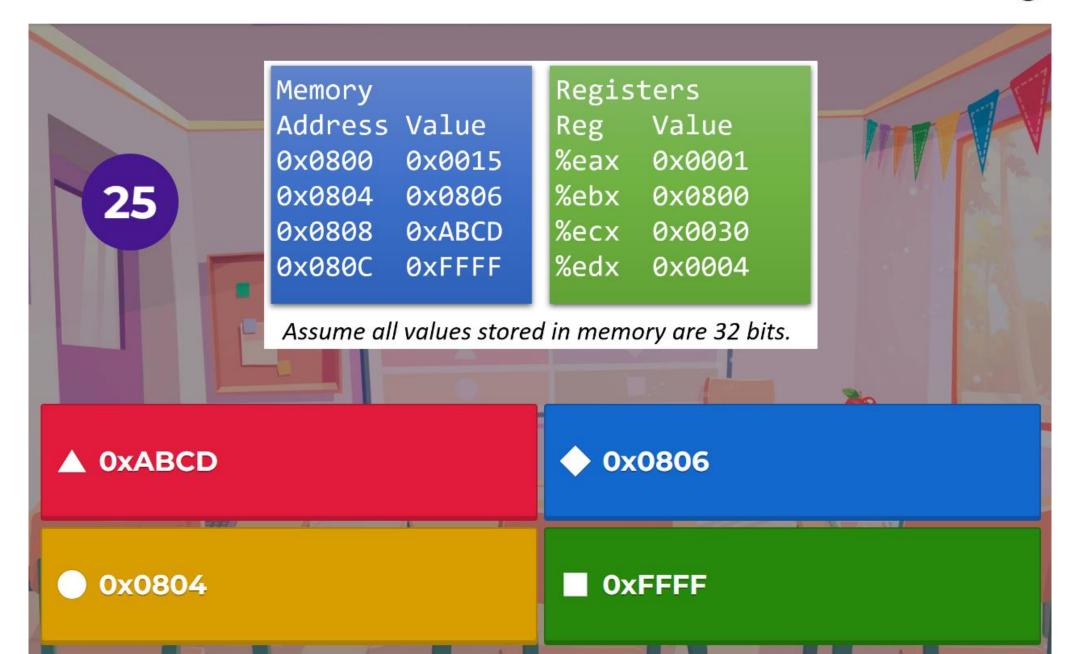




Value of: 0x804(%edx)

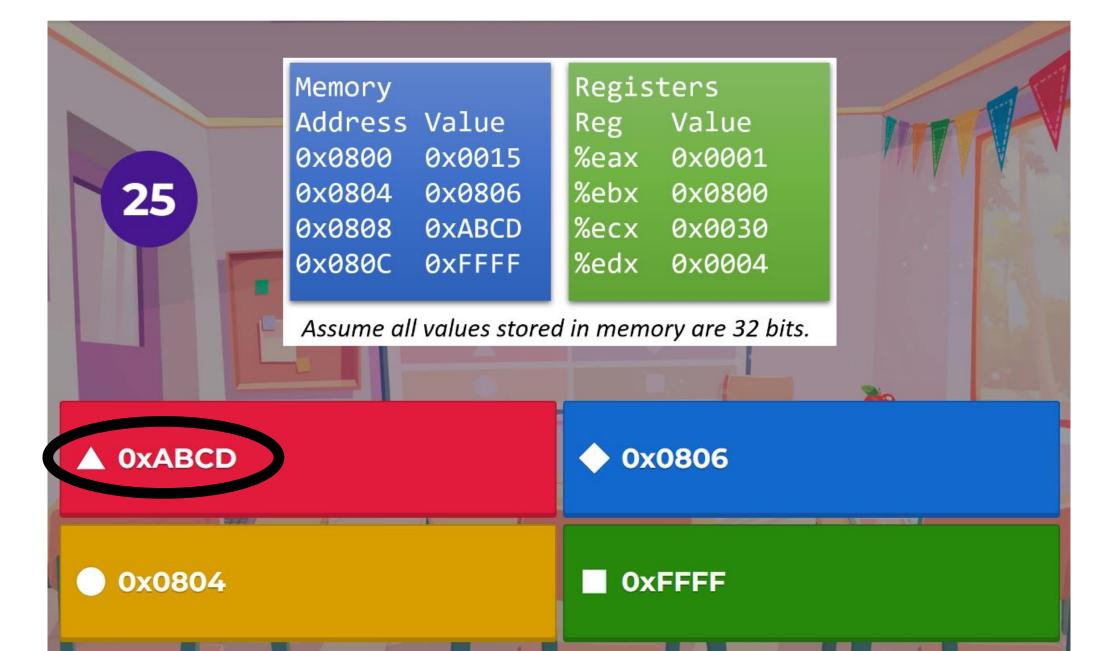






Value of: 0x804(%edx)

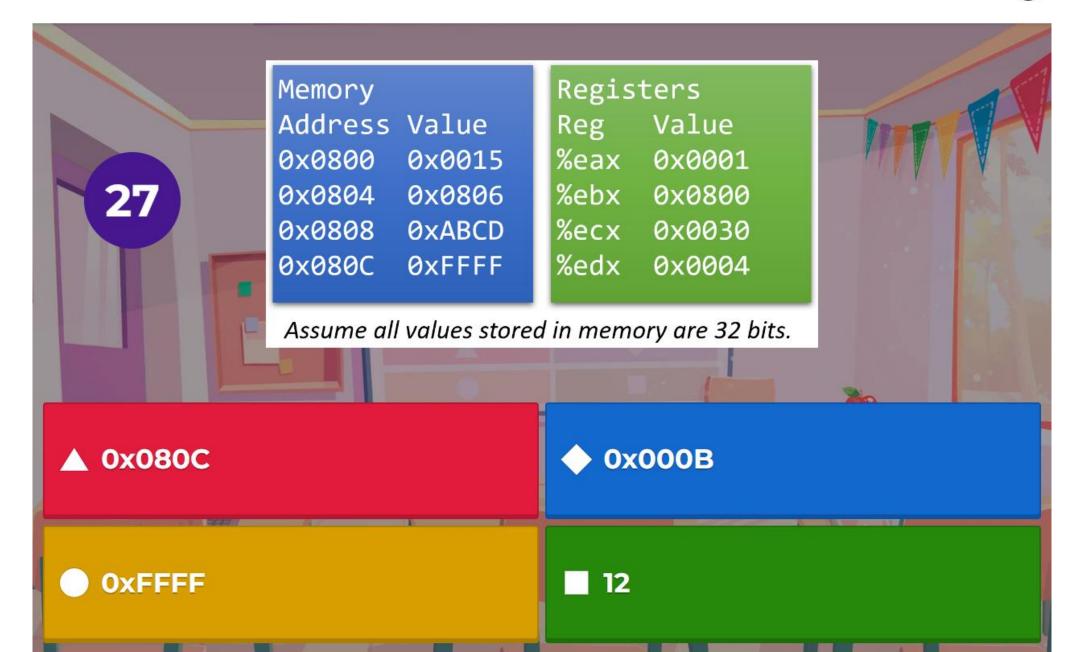




Value of: 11(%ebx, %eax)



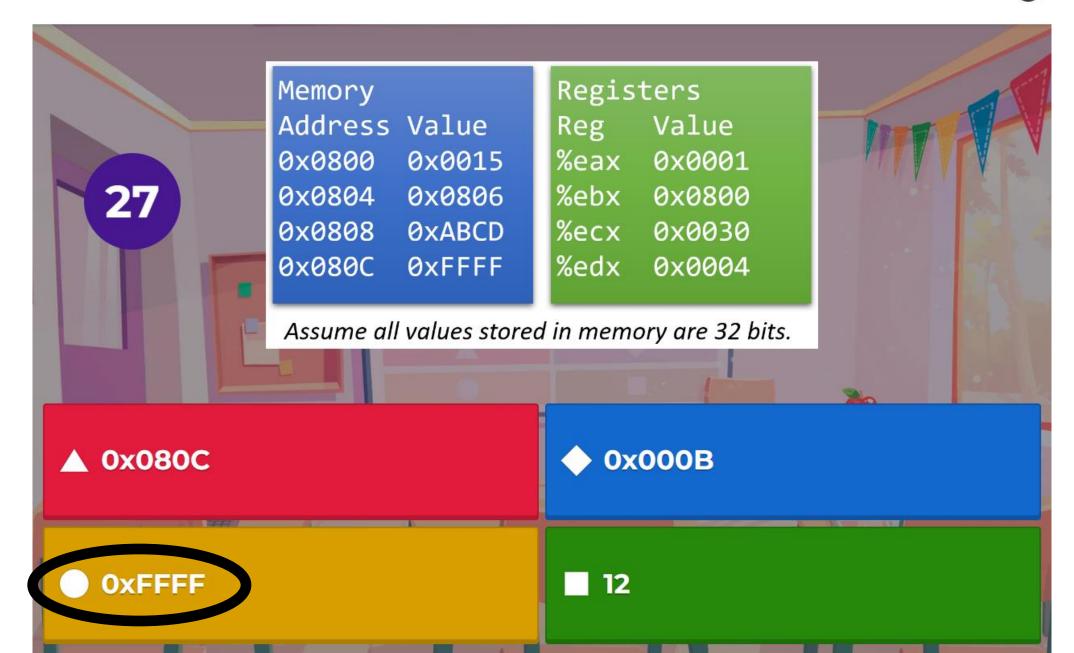




Value of: 11(%ebx, %eax)

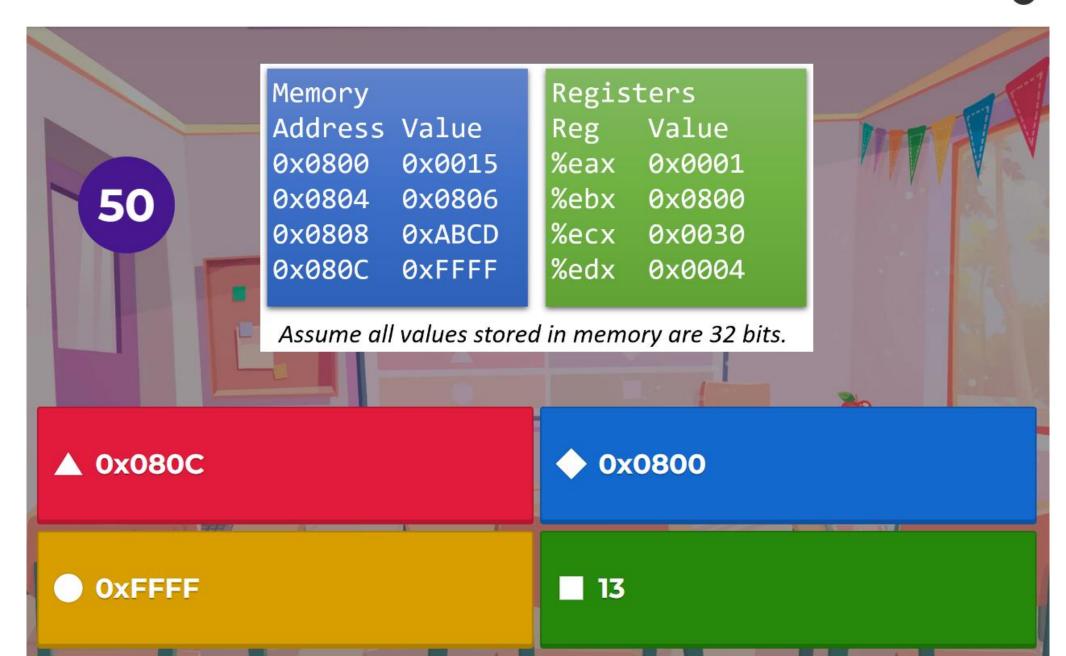






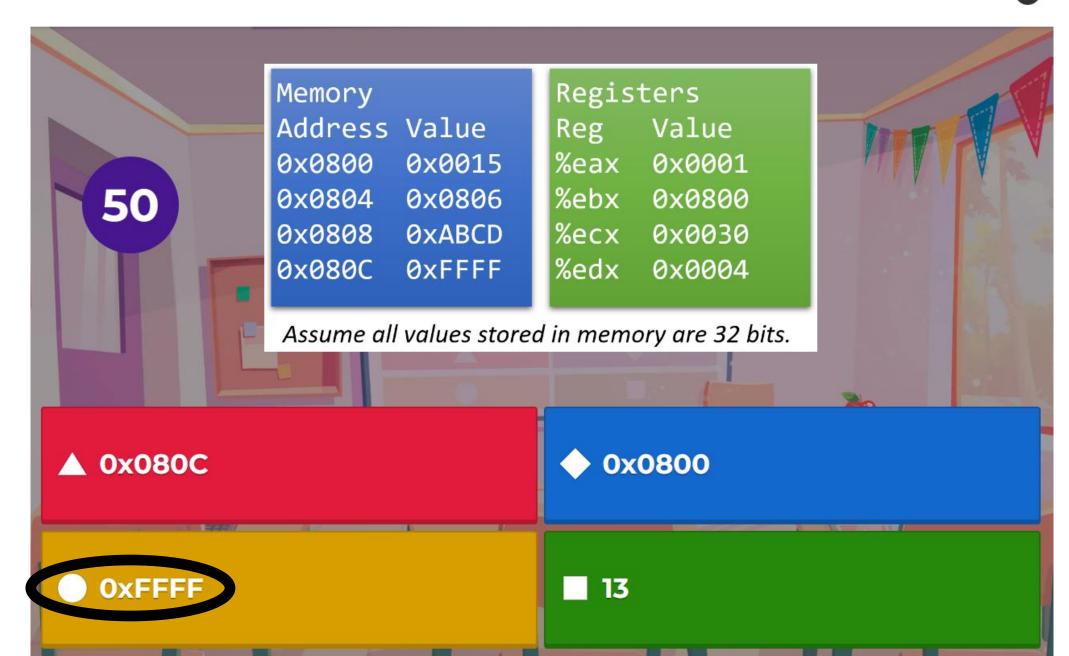
Value of: 0x800(%edx,%eax,8)





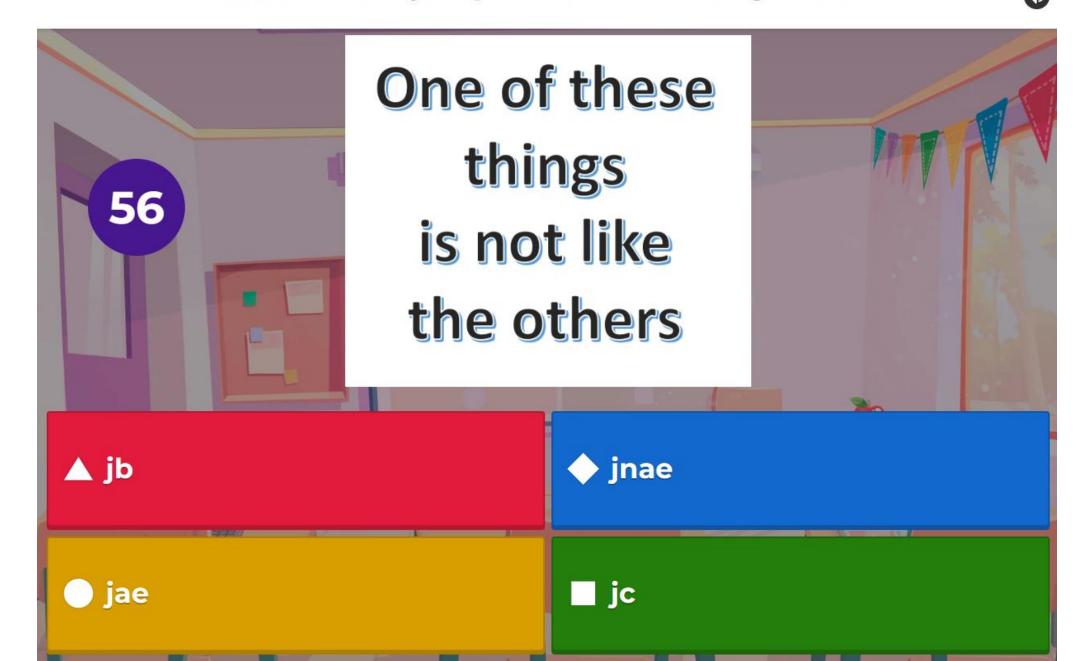
Value of: 0x800(%edx,%eax,8)



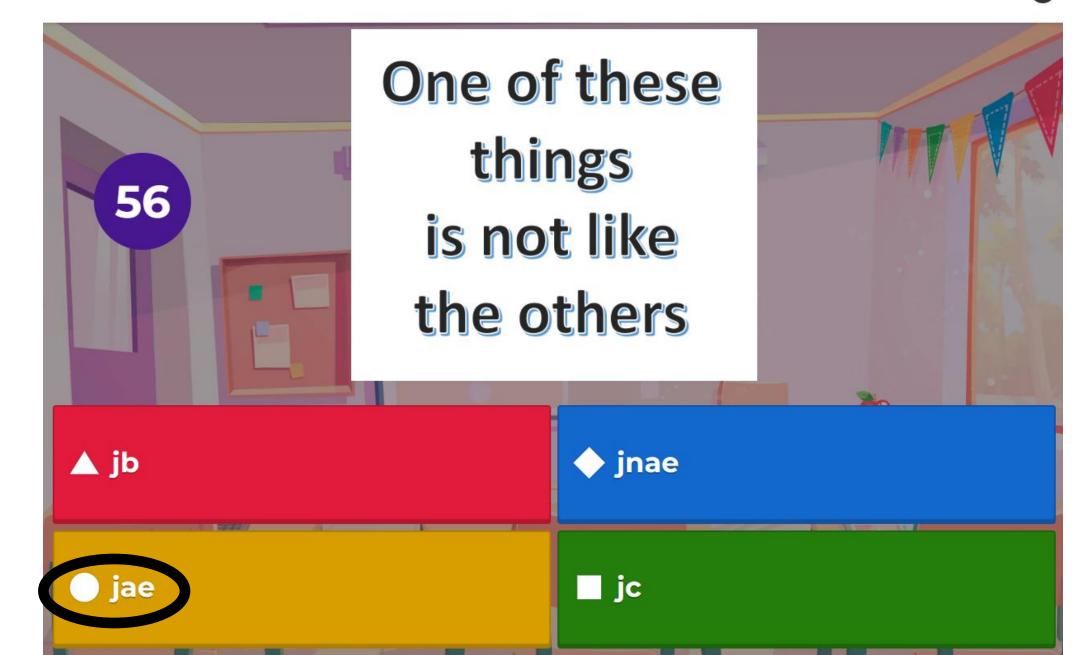


Which of these jumps does something different?





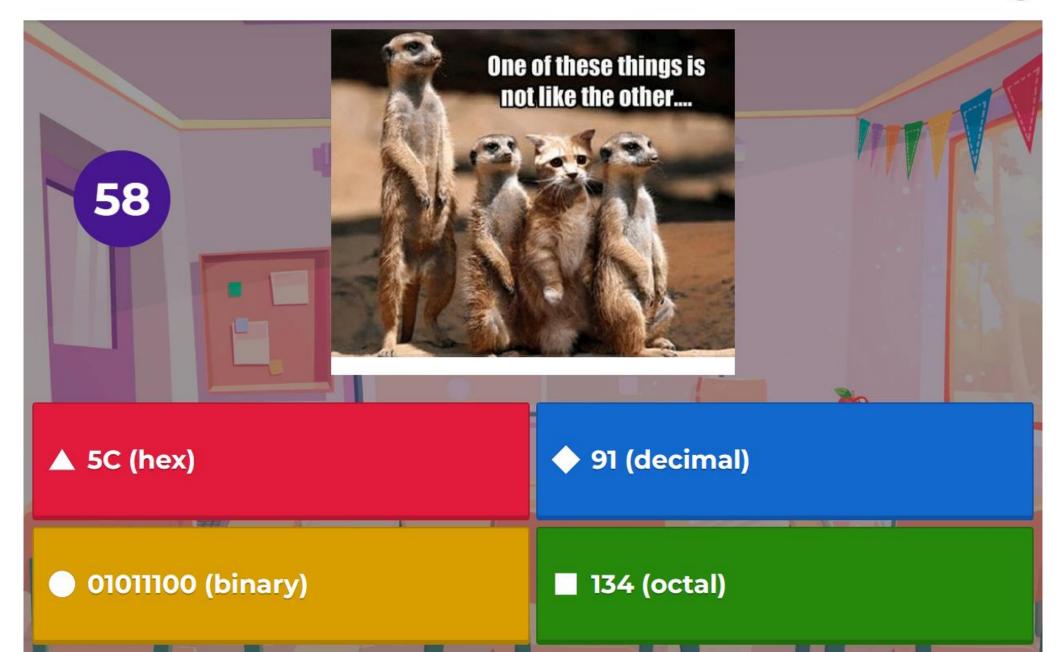




Which number doesn't equal the others?



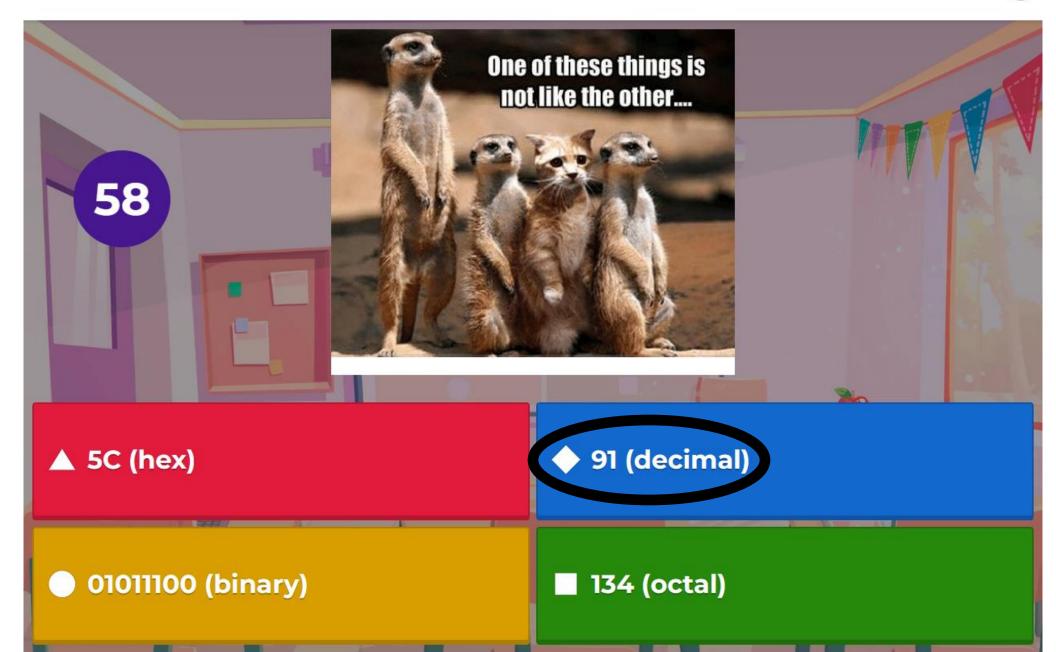




Which number doesn't equal the others?



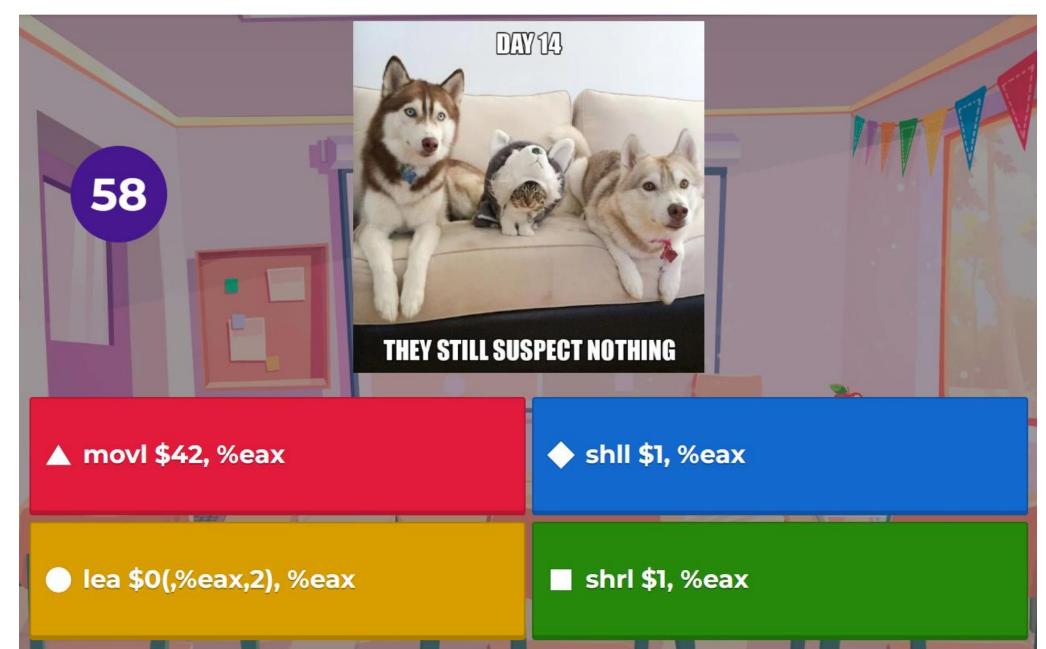




Starting with eax = 21, which results in a different value?

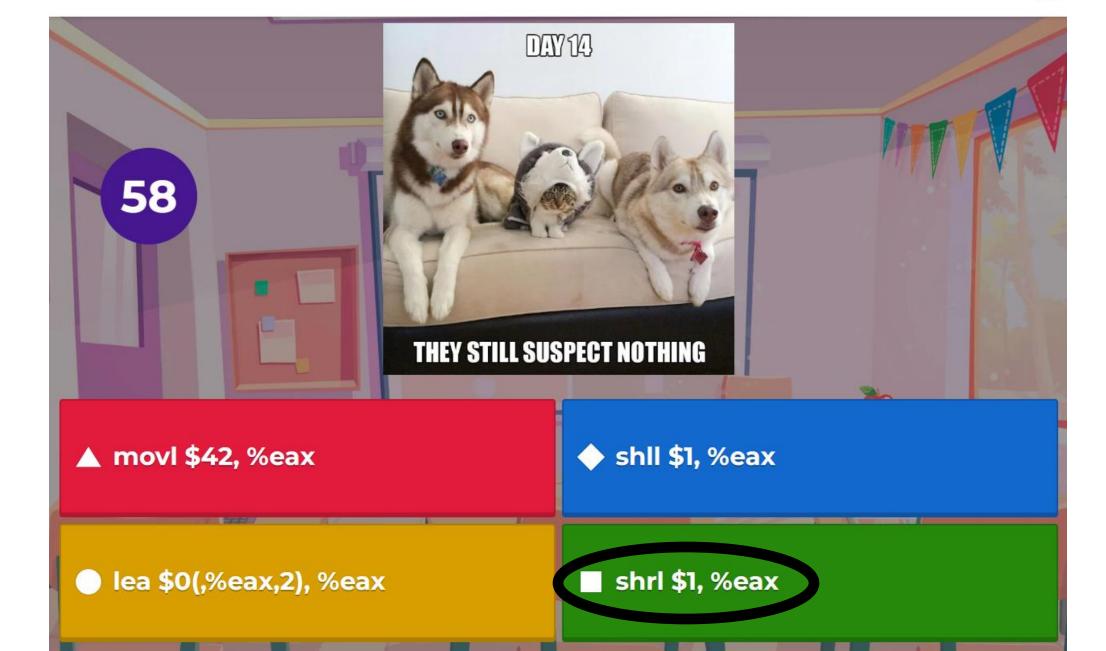






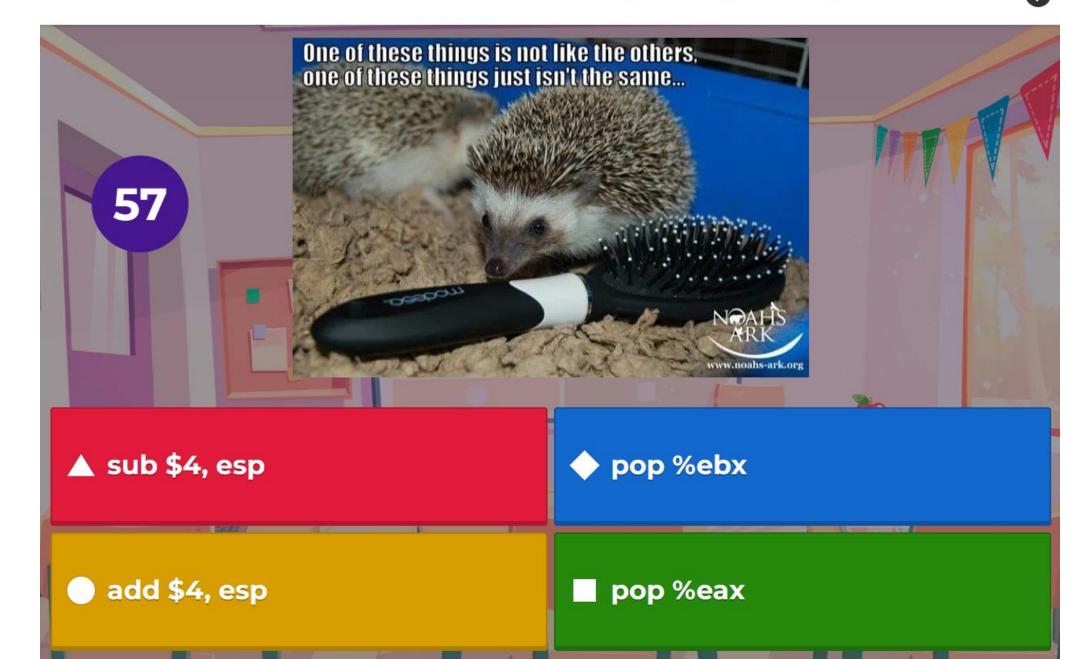
Starting with eax = 21, which results in a different value?





Which results in a different SP (stack pointer) value?





Which results in a different SP (stack pointer) value?

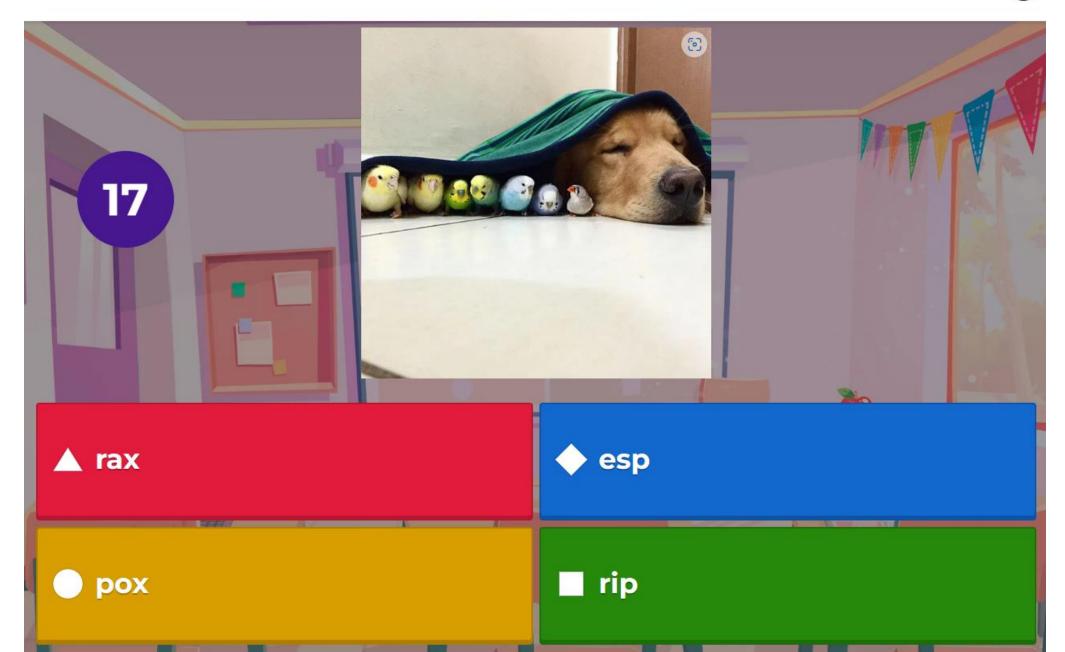




Which of these is not an x86 register?



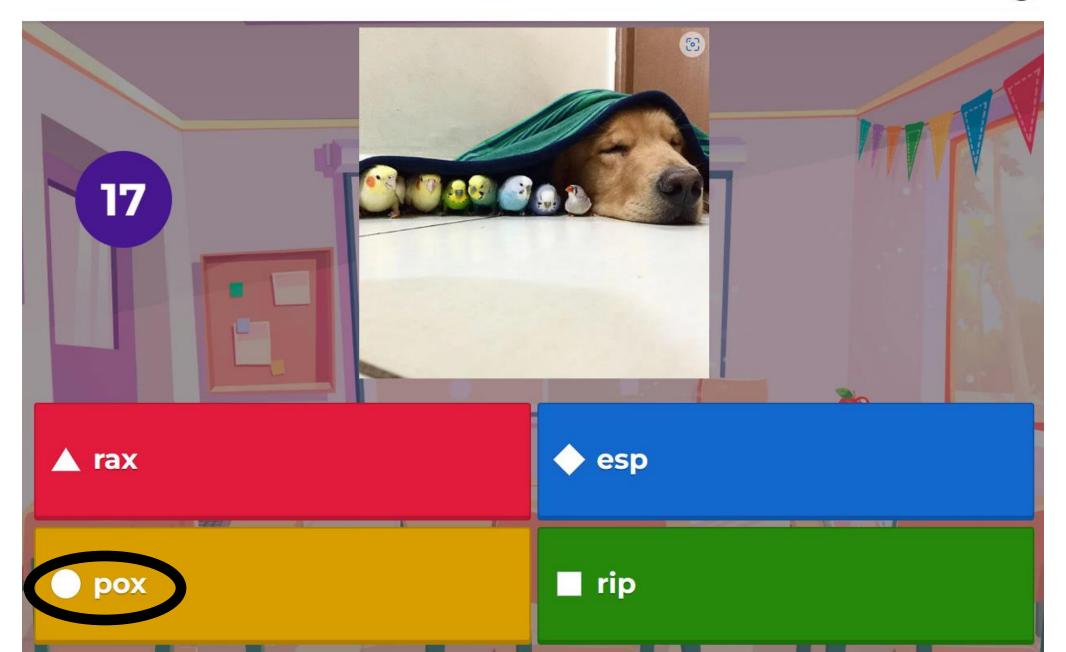




Which of these is not an x86 register?



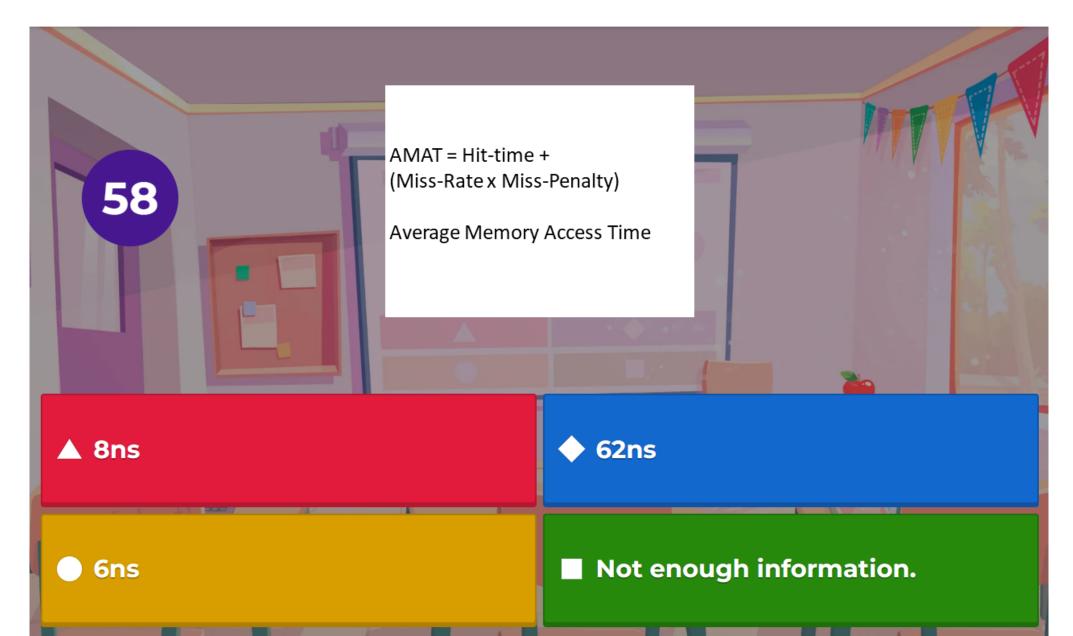






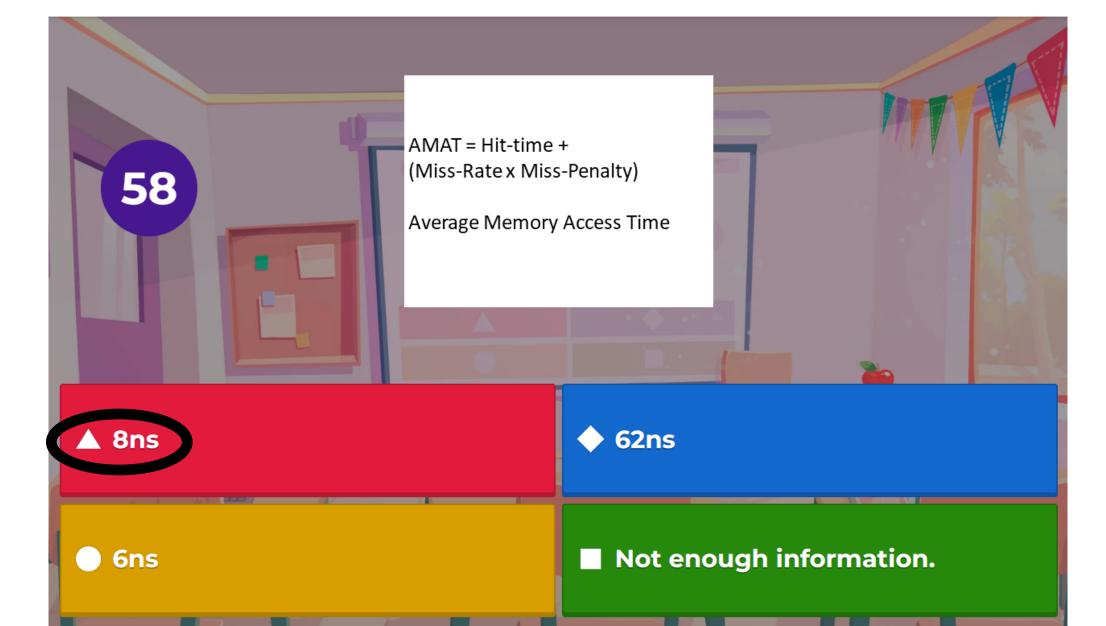
A cache has a 94% hit ratio, 2ns hit time and 100ns miss penalty. What is the average access time.





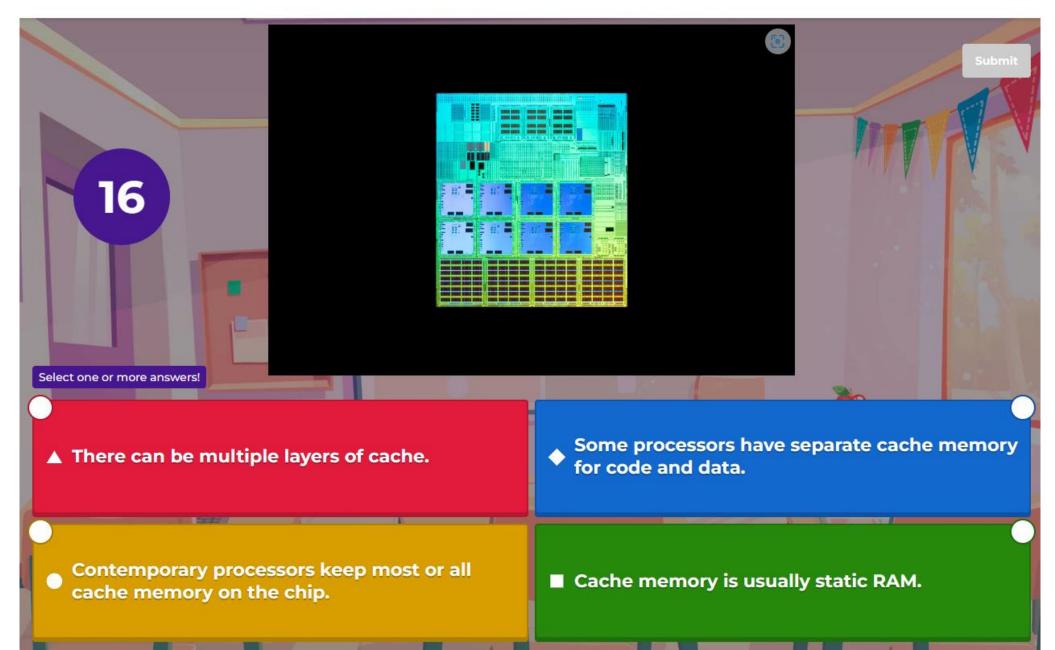


A cache has a 94% hit ratio, 2ns hit time and 100ns miss penalty. What is the average access time.



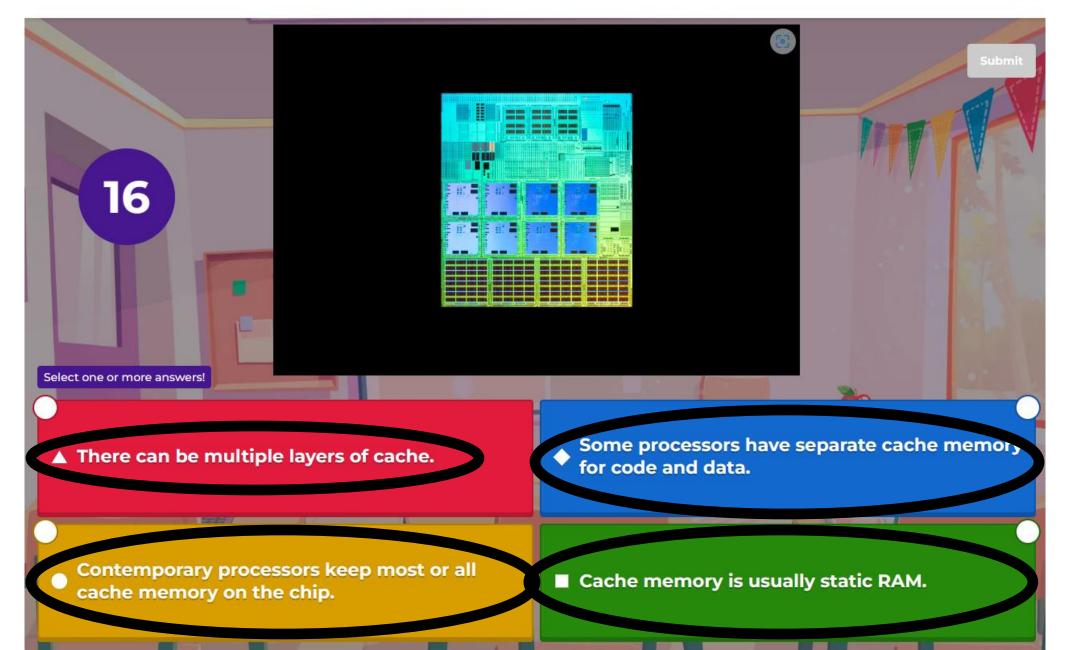
Select all correct statements about cache memory.





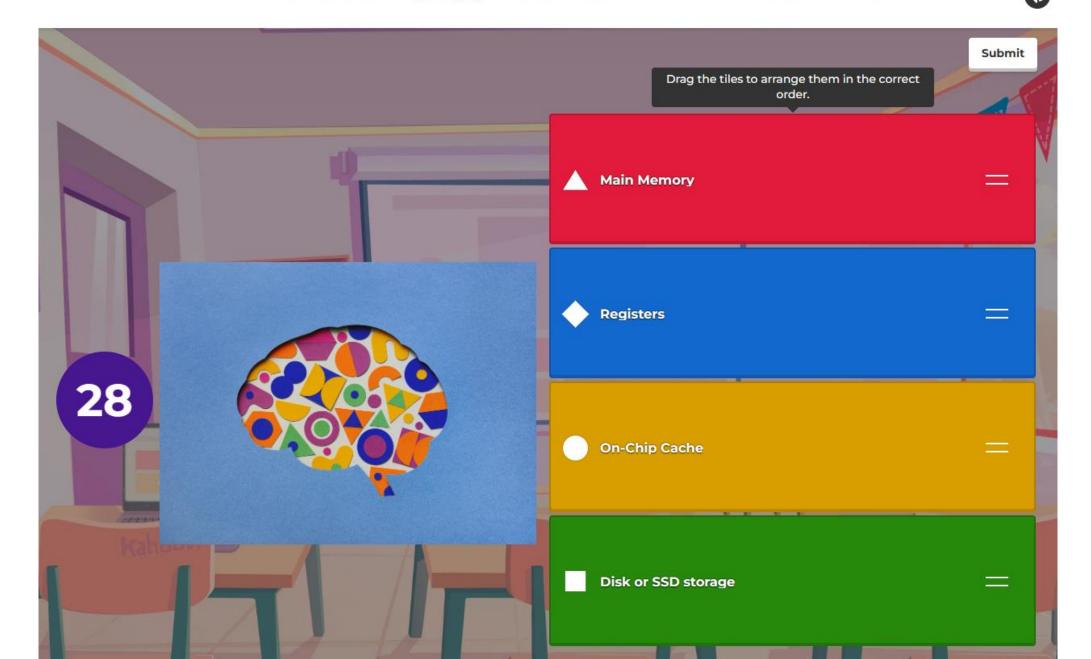
Select all correct statements about cache memory.





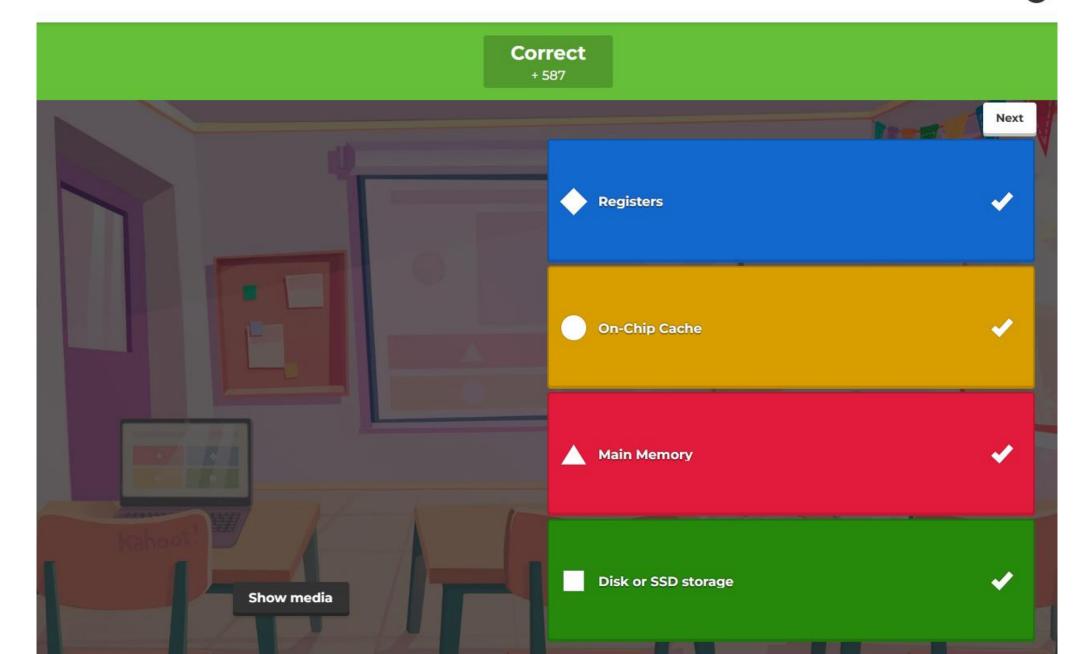
Order memory types from fastest to slowest.





Order memory types from fastest to slowest.

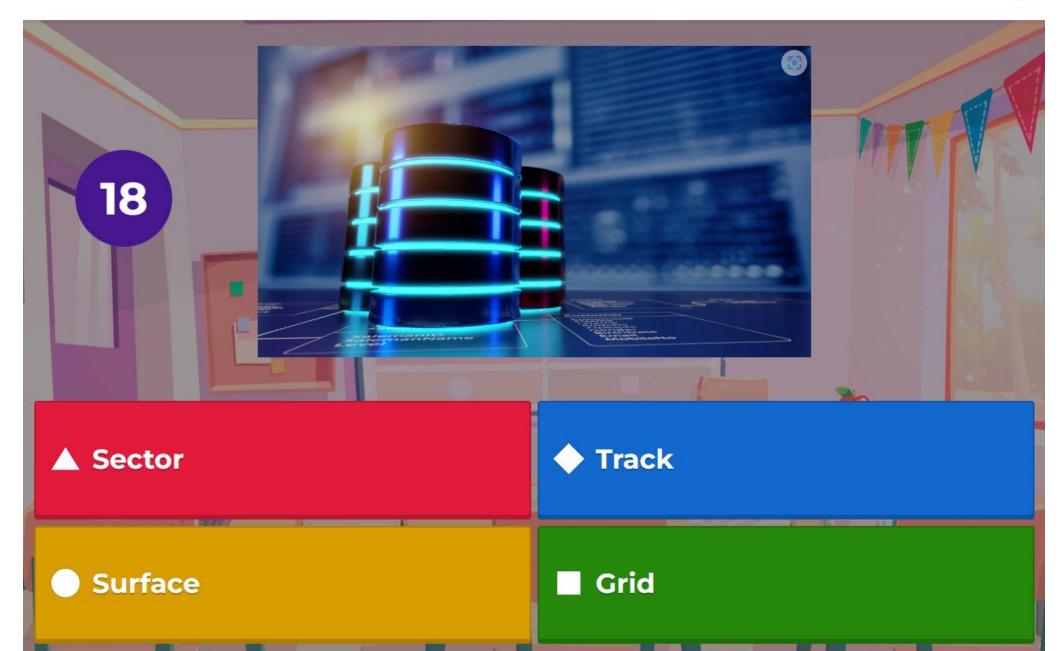




Which is NOT a dimension in disk storage.







Which is NOT a dimension in disk storage.





