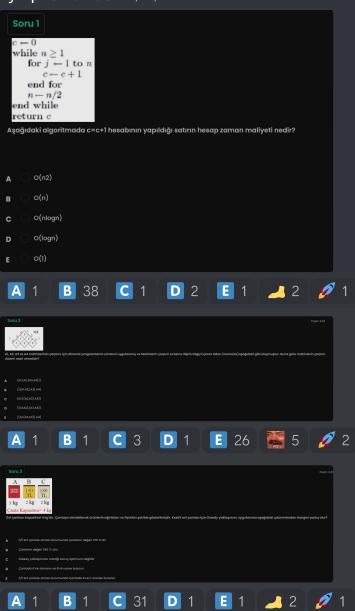
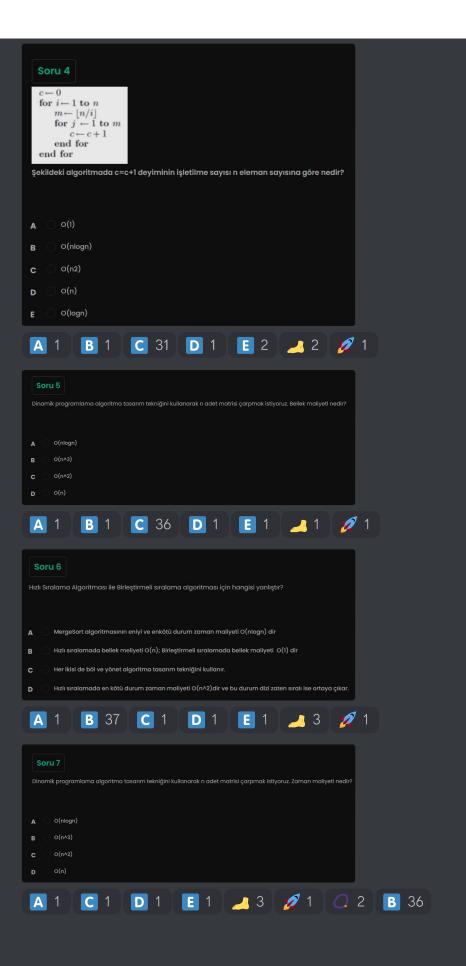
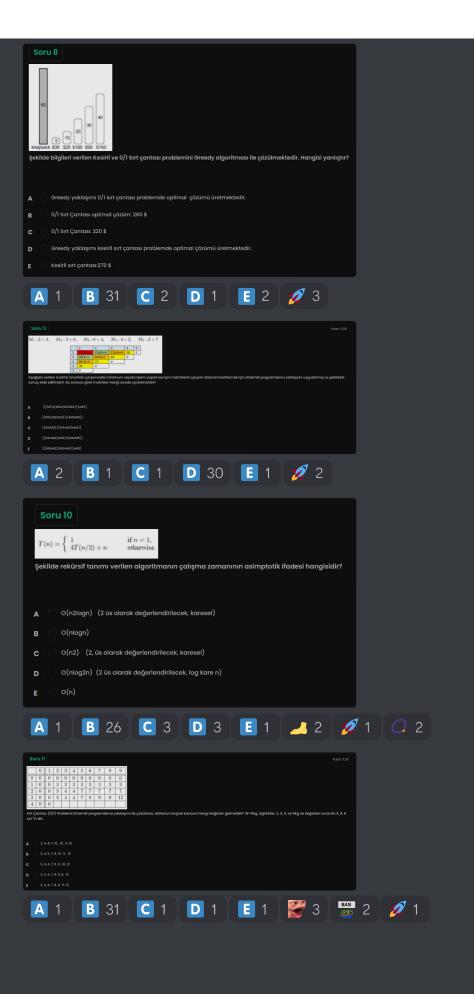


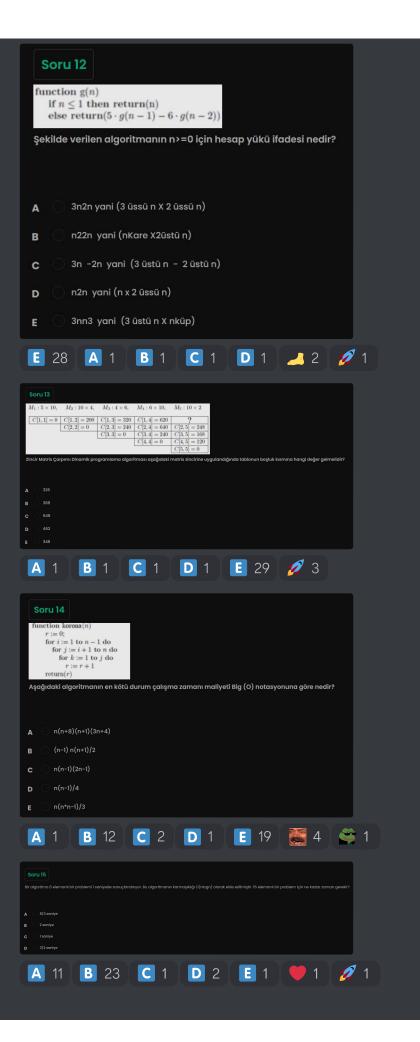


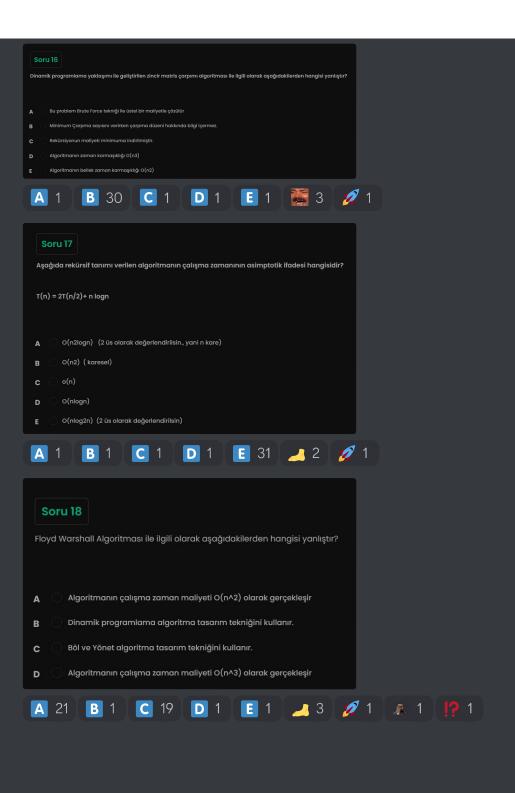
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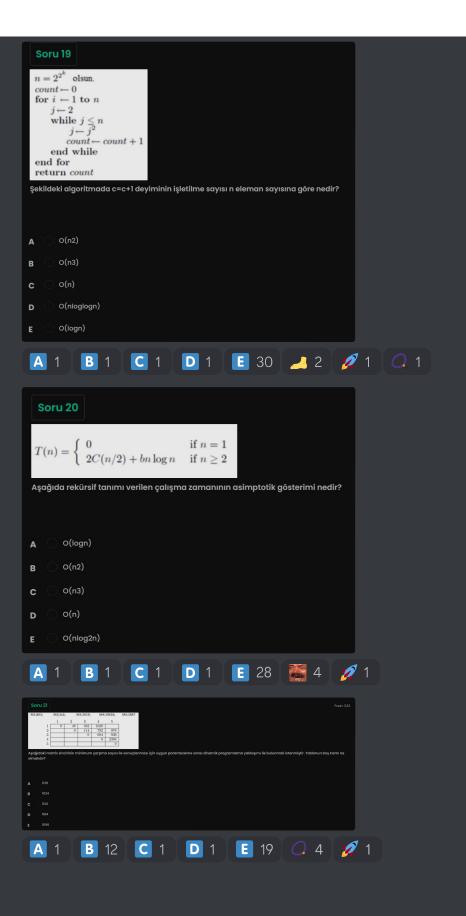


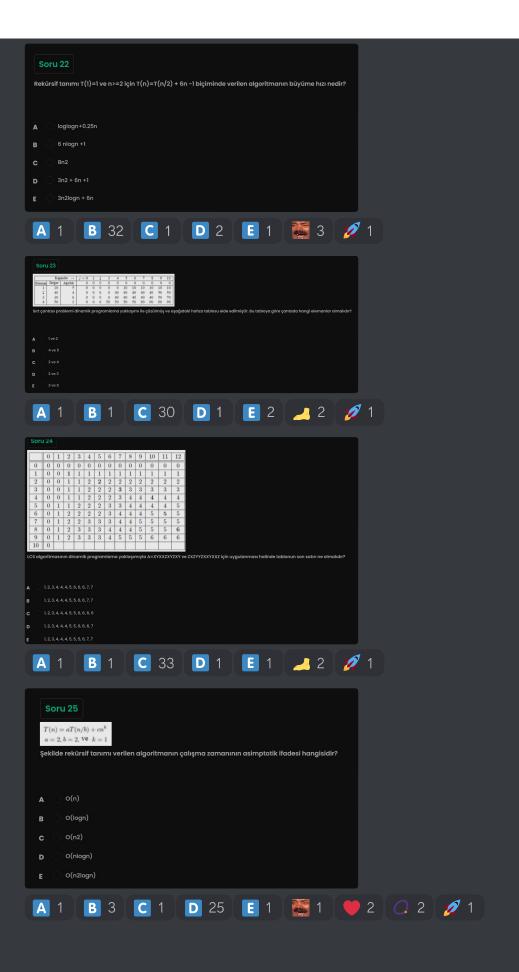












Soru 26 $f_1(n) = 10^n$ $f_2(n) = n^{1/3}$ $f_3(n) = n^n$ $f_4(n) = \log_2 n$ $f_5(n) = 2^{\sqrt{\log_2 n}}$ Verilen algoritma büyüme hızların için aşağıdakilerden hangisi yanlıştır? f1(n)=O(f3(n))В f4(n)=O(f2(n)) f4, f2 ile f5 arasındadır. f5(n)=O(f2(n))D f2(n) = O(f5(n))B 1 C 33 D 1 E 1 5 0 1 **A** 1 **B** 31 **C** 2 **D** 1 **E** 1 **♥** 3 **Ø** 2 **O** 2 **A** 1 Algoritmaların büyüme hızları sıralaması aşağıdakilerden hangisinde yanlış olarak verilmiştir? 1000, \sqrt{n} , $n^{3/4}$, n $n \log n n^2 2^n$ $n^2 \ 2^n \ 2^{n^2} \ n!$ $n \log n \log n \log \log n$ **A** 1 **B** 1 **C** 1 **D** 36 **E** 1 **0** 2

