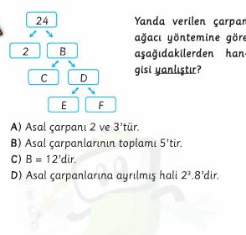
**23 NİSAN İMAM HATİP ORTAOKULU**

**ADANA/SEYHAN**

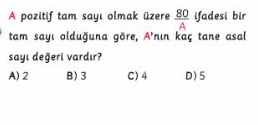
**AD-SOYAD:**

**SINIF-NO:**

**1)**

****

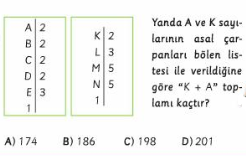
**2)**

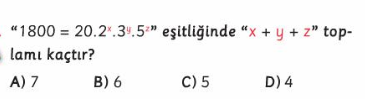
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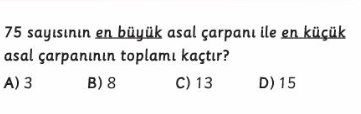
**3) 250= 2a . 5b şeklinde asal çarpanlara ayırma verildiğine göre ‘b-a ‘ nın sonucu nedir?**

**A)4 B)3 C)2 D)1**

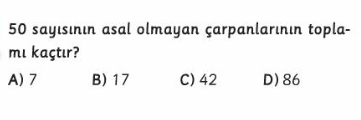
**4)**

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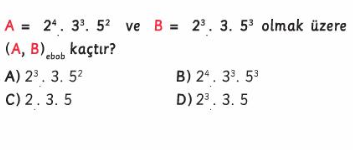
**5)**

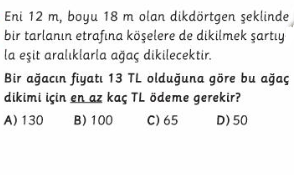
**6)**

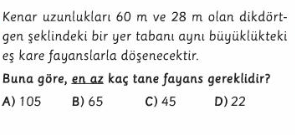
**7)**

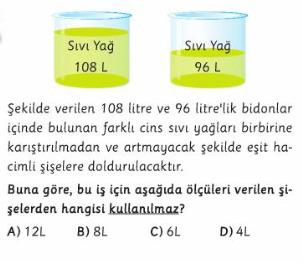
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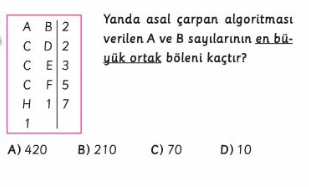
**8)**

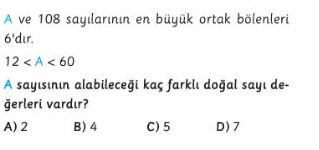
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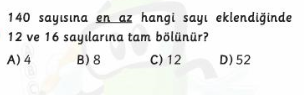
**9)**

**10)**

**11)**

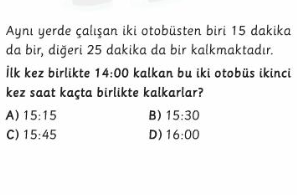
**12)**

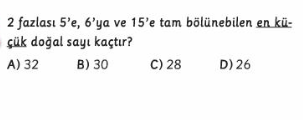
**13)**

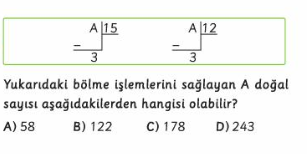
**14)**

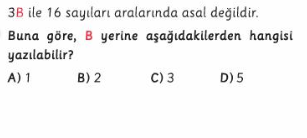
**15) A= 23.34.52 ve B=24.32.53 olmak üzere EKOK(A,B)=?**

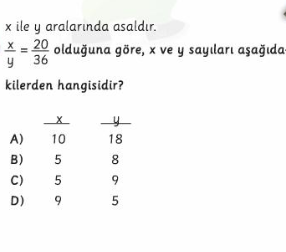
**A)23.32.52 B) 24.34.53 C)24.34.52 D)2.3.5**

**16)**

**17)**

**18)**

**19)**

**20)**

**21) M= 32.52.7**

**N=34.73.11**

**K=5.73**

**T=132.53**

**Yukarıda asal çarpanlarına ayrılmış olarak verilen sayılardan hangi ikisi aralarında asaldır?**

1. **M ve N B) N ve K**
2. **K ve T D) N ve T**

**NOT: HER SORUNUN DOĞRU CEVABI 5 PUANDIR. 21.SORU JOKER SORUSUDUR.**

**ALİ GÜR** derskitabicevaplarim.com