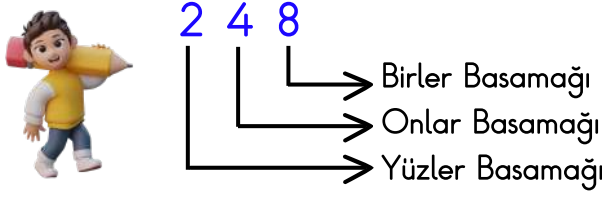


Bilgi: Doğal sayıları ifade ederken rakamların yazıldığı yere basamak denir. Doğal sayılarda her basamağın bir adı vardır. Birliklerin yazıldığı basamağa birler basamağı, onlukların yazıldığı basamağa onlar basamağı, yüzlüklerin yazıldığı basamağa yüzler basamağı denir.

Örnek: 248 sayısının basamaklarını gösterelim.



Basamak Değeri: Bir doğal sayıyı oluşturan rakamların buldukları basamaklara göre aldıkları değere denir.

Örnek: 371 sayısının rakamlarının basamak adlarını ve basamak değerlerini gösterelim.



Basamak Çözümleme: Doğal sayıların basamak değerlerinin toplamı şeklinde (yüzlük + onluk + birlik) yazılmasına denir.

Örnek: 563 sayılarının çözümlemesini yapalım



$$5 \text{ yüzlük} + 6 \text{ onluk} + 3 \text{ birlik}$$

$$500 + 60 + 3 = 563$$

ADI SOYADI:

3.SINIF

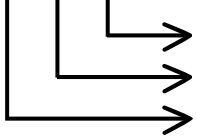
MATEMATİK KONU ANLATIM ÇALIŞMASI

BASAMAK ADI - BASAMAK DEĞERİ - ÇÖZÜMLEME

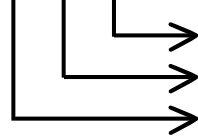


Aşağıda verilen doğal sayıların basamak adlarını yazalım.

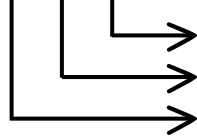
3 4 8



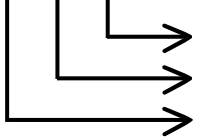
4 7 8



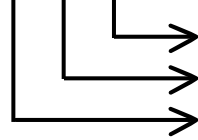
1 5 0



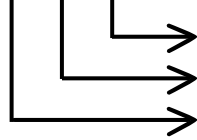
2 0 4



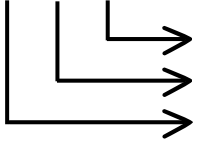
7 1 3



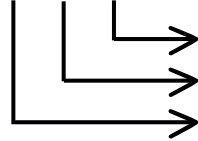
2 7 9



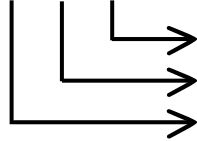
1 7 0



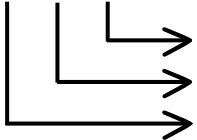
1 0 9



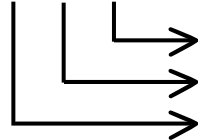
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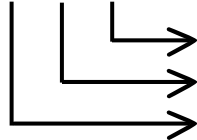
2 9 1



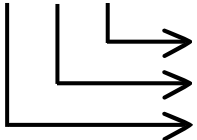
8 0 0



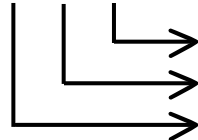
4 7 3



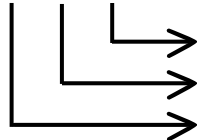
2 4 8



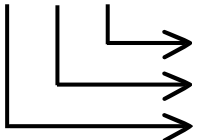
2 4 8



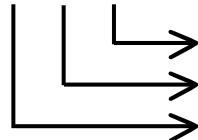
2 4 8



2 4 8



2 4 8



2 4 8

