

ADI SOYADI:

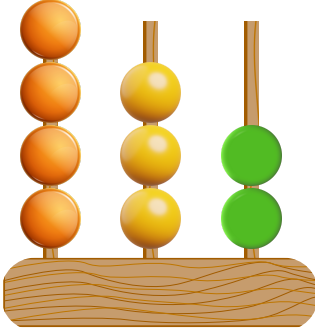
3.SINIF

MATEMATİK KONU ANLATIM ÇALIŞMASI

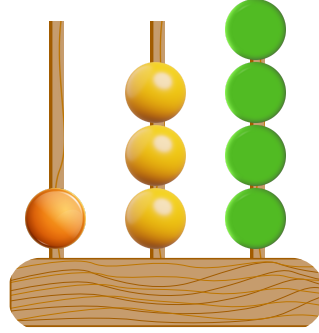
BASAMAK ADI – BASAMAK DEĞERİ – ÇÖZÜMLEME



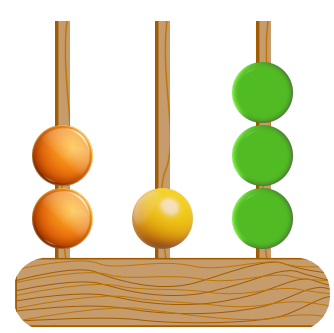
Aşağıda abaküslerle gösterilen sayıların basamak değerlerini ve sayıların okunuşlarını örnekteki gibi yazalım.



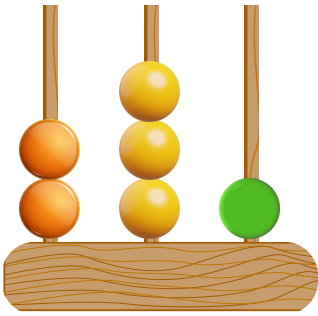
Sayı:
...yüzlük+... onluk+..birlik



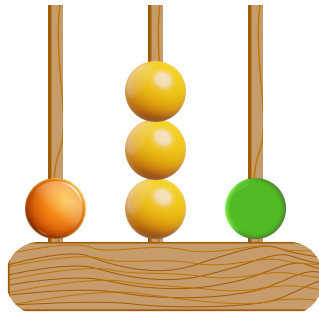
Sayı:
...yüzlük+... onluk+..birlik



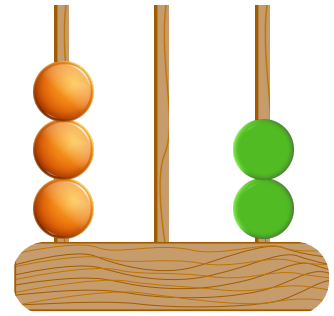
Sayı:
...yüzlük+... onluk+..birlik



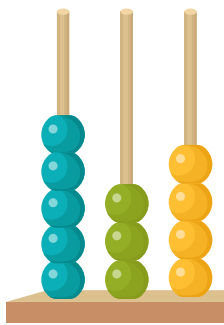
Sayı:
...yüzlük+... onluk+..birlik



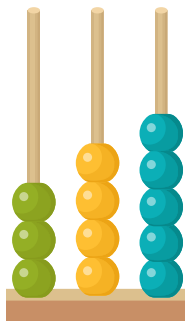
Sayı:
...yüzlük+... onluk+..birlik



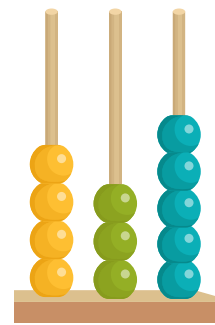
Sayı:
...yüzlük+... onluk+..birlik



Sayı:
...yüzlük+... onluk+..birlik



Sayı:
...yüzlük+... onluk+..birlik



Sayı:
...yüzlük+... onluk+..birlik

ADI SOYADI:

3.SINIF

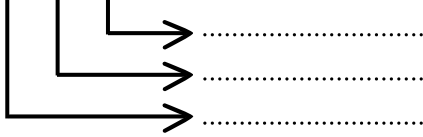
MATEMATİK KONU ANLATIM ÇALIŞMASI

BASAMAK ADI - BASAMAK DEĞERİ - ÇÖZÜMLEME

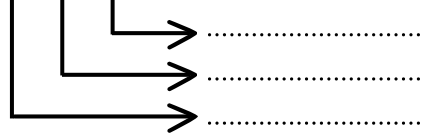


Aşağıda verilen doğal sayıların rakamlarının basamak değerlerini yazalım.

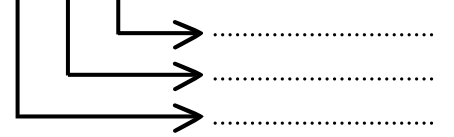
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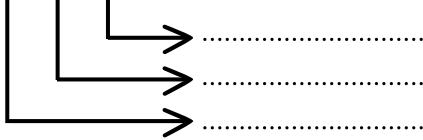
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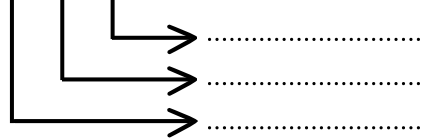
1 8 6



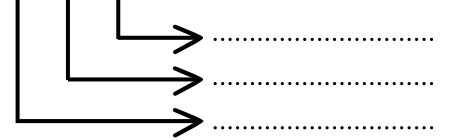
9 5 4



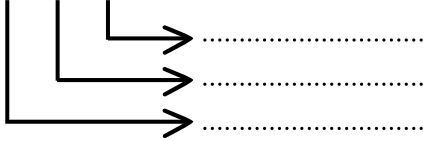
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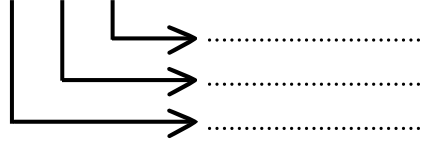
6 4 8



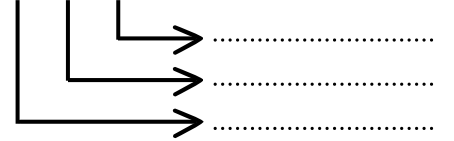
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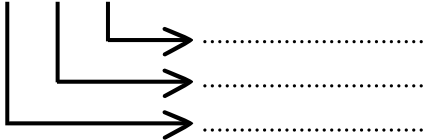
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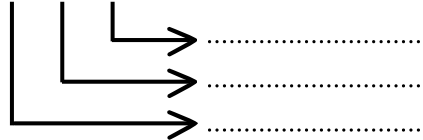
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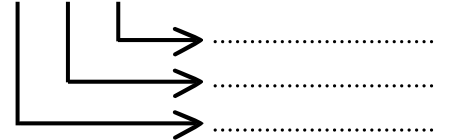
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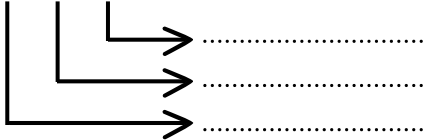
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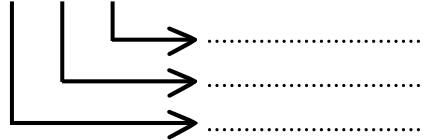
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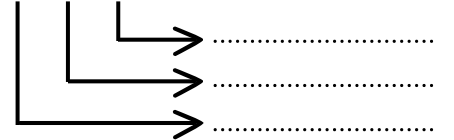
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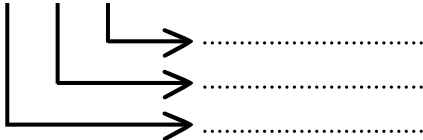
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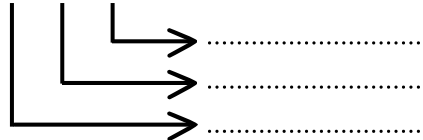
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1 4 2



7 5 0



4 0 9

