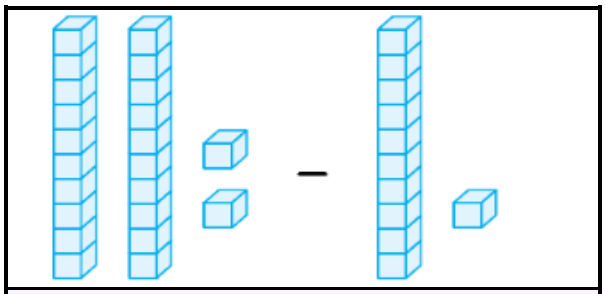
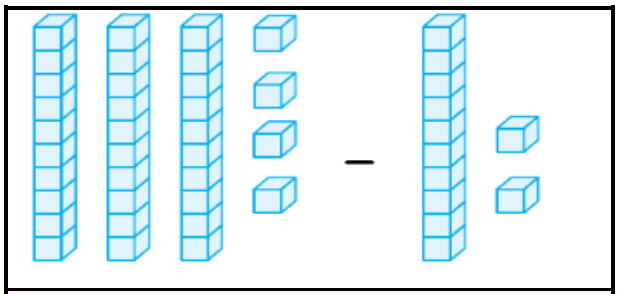
ONLUK BOZMADAN ÇIKARMA İŞLEMİ

Aşağıda model ile ifade edilen çıkarma işlemlerinde noktalı yerlere örnekteki gibi uygun sayıları yazarak çıkarma işlemini yapınız.



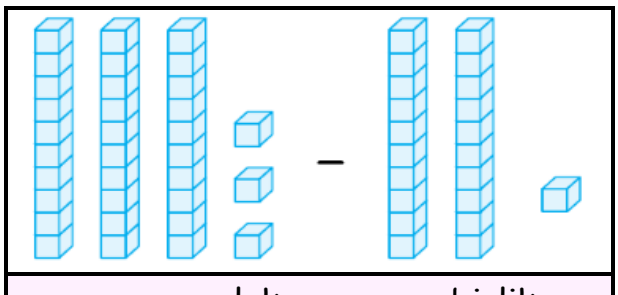
...1... onluk ...1... birlik

Sayı : .....11.....



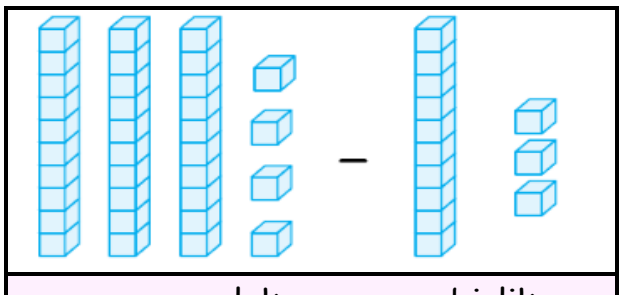
..... onluk ..... birlik

Sayı .....



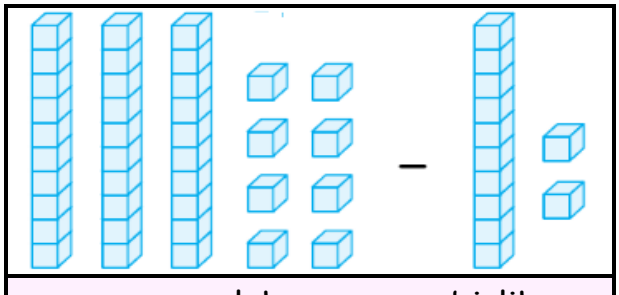
..... onluk ..... birlik

Sayı .....



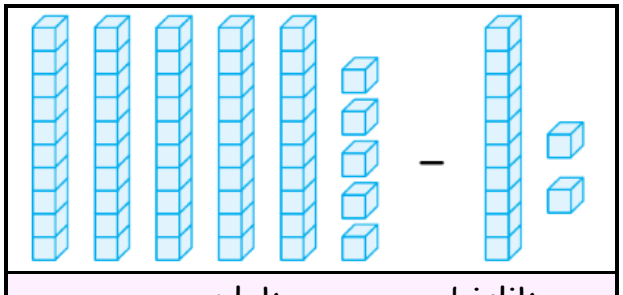
..... onluk ..... birlik

Sayı .....



..... onluk ..... birlik

Sayı .....



..... onluk ..... birlik

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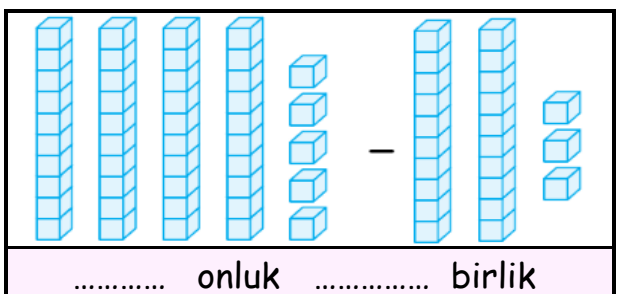
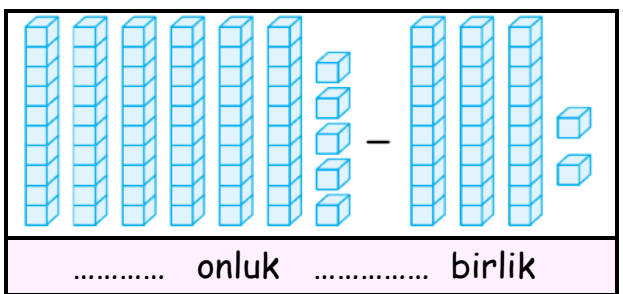


..... onluk ..... birlik

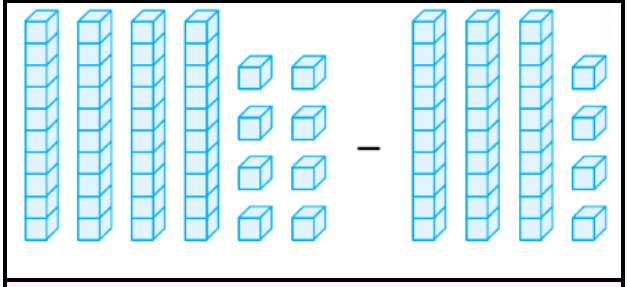
Sayı .....



..... onluk ..... birlik

Sayı .....

ONLUK BOZMADAN ÇIKARMA İŞLEMİ



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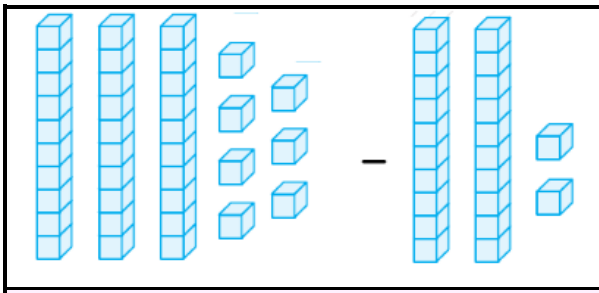
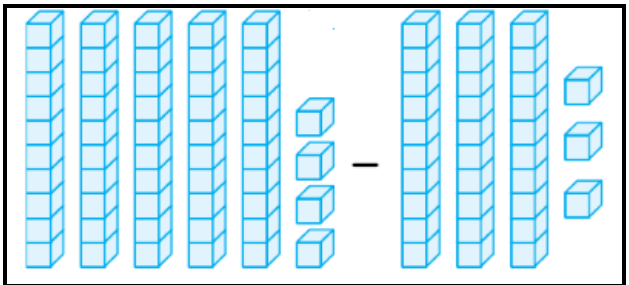


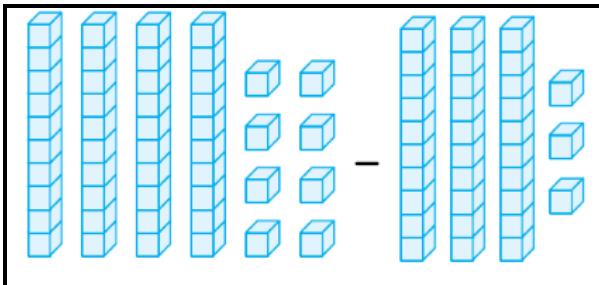
..... onluk ..... birlik

Sayı .....



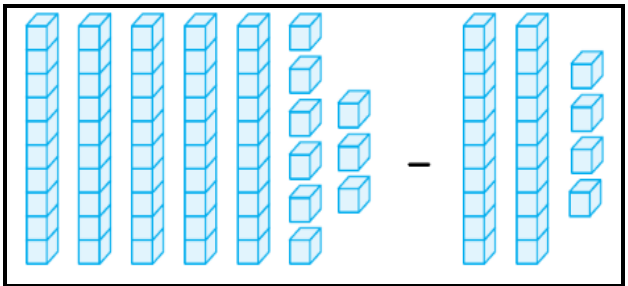
..... onluk ..... birlik

Sayı : .....



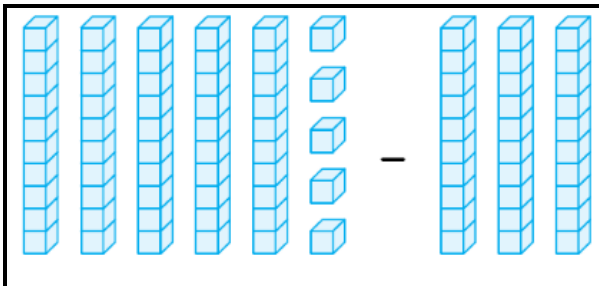
..... onluk ..... birlik

Sayı .....



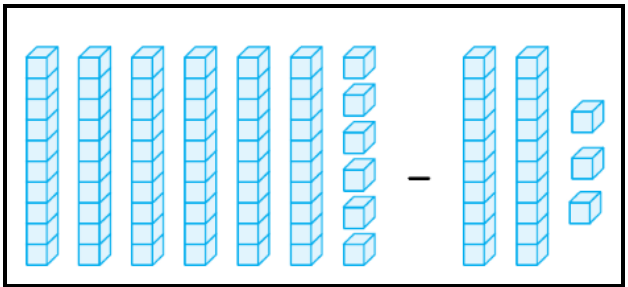
..... onluk ..... birlik

Sayı : .....



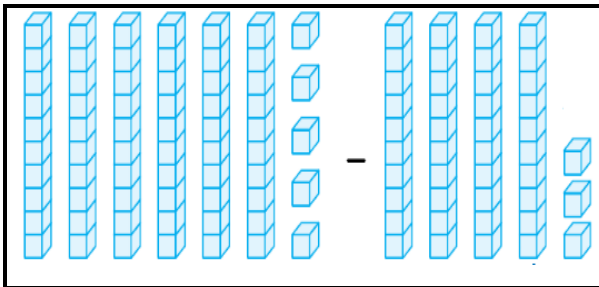
..... onluk ..... birlik

Sayı .....



..... onluk ..... birlik

Sayı : .....

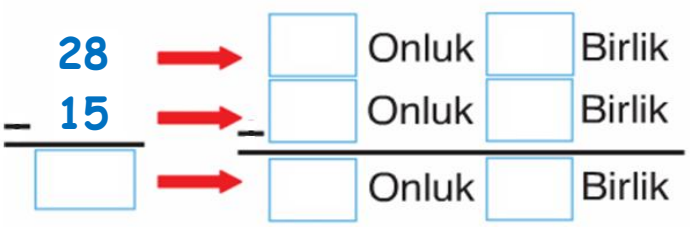


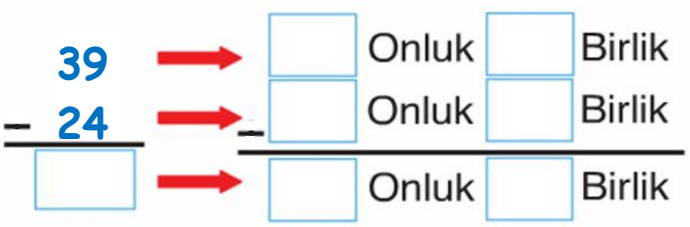
..... onluk ..... birlik

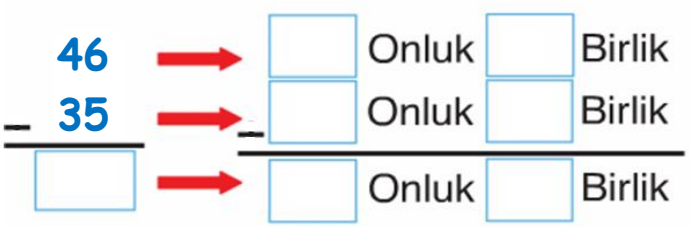
Sayı .....

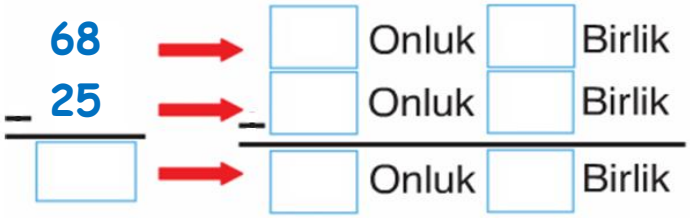
ONLUK BOZMADAN ÇIKARMA İŞLEMİ

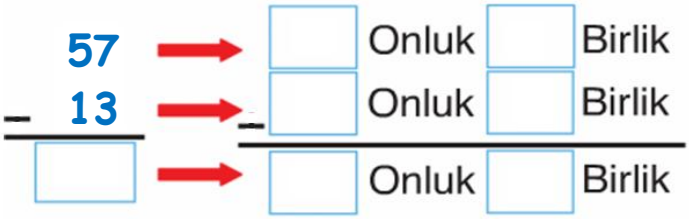
Aşağıda verilen onluk bozmadan çıkarma işlemlerini yapınız.

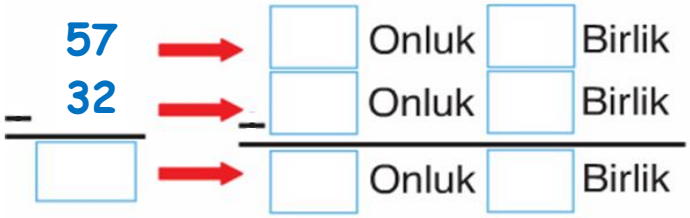


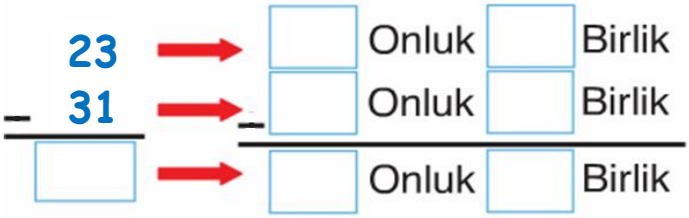


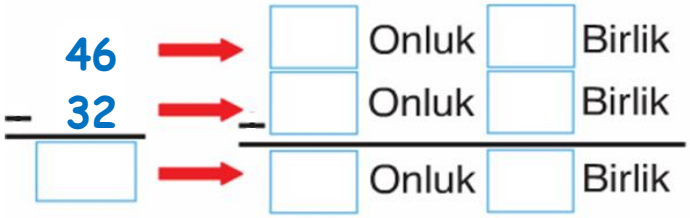


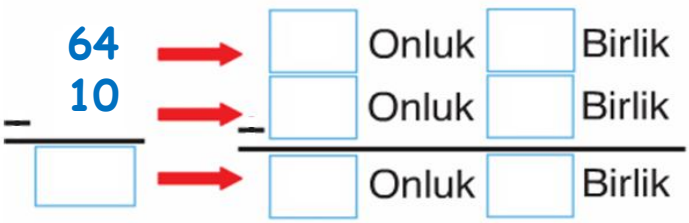


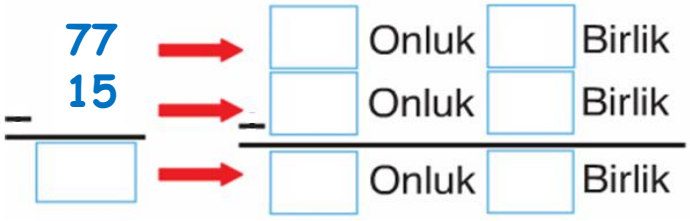


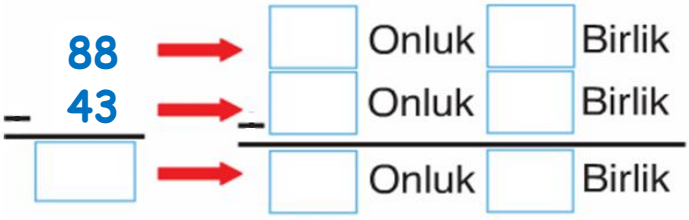


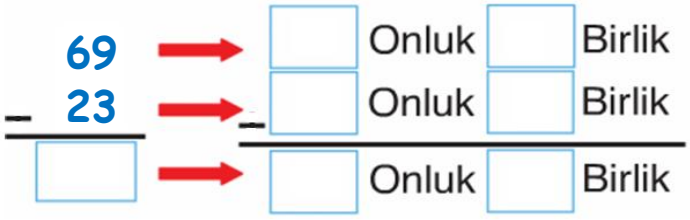












ONLUK BOZARAK ÇIKARMA İŞLEMİ

Aşağıdaki verilen örneği inceledikten sonra onluk bozarak çıkarma işlemlerini yapınız.

3 4 ⟹ ...3.. onluk + ..4... birlik ⟹ ...2.... onluk + ..14.. birlik

- 1 6 ⟹ - ...1.... onluk + ..6... birlik ⟹ - ...1.... onluk + ...6... birlik

1 8 ...1.... onluk + ...8... birlik = 18

5 3 ⟹ ..... onluk + ... birlik ⟹ ..... onluk + ... birlik

- 2 5 ⟹ - ..... onluk + ... birlik ⟹ - ..... onluk + ... birlik

.... onluk + ... birlik = ...

6 2 ⟹ ..... onluk + ... birlik ⟹ ..... onluk + ... birlik

- 3 6 ⟹ - ..... onluk + ... birlik ⟹ - ..... onluk + ... birlik

.... onluk + ... birlik = ...

4 5 ⟹ ..... onluk + ... birlik ⟹ ..... onluk + ... birlik

- 1 9 ⟹ - ..... onluk + ... birlik ⟹ - ..... onluk + ... birlik

.... onluk + ... birlik = ...

7 1 ⟹ ..... onluk + ... birlik ⟹ ..... onluk + ... birlik

- 2 8 ⟹ - ..... onluk + ... birlik ⟹ - ..... onluk + ... birlik

.... onluk + ... birlik = ...

8 4 ⟹ ..... onluk + ... birlik ⟹ ..... onluk + ... birlik

- 4 9 ⟹ - ..... onluk + ... birlik ⟹ - ..... onluk + ... birlik

.... onluk + ... birlik = ...

6 7 ⟹ ..... onluk + ... birlik ⟹ ..... onluk + ... birlik

- 3 8 ⟹ - ..... onluk + ... birlik - ..... onluk + ... birlik

.... onluk + ... birlik = ...

ONLUK BOZARAK ÇIKARMA İŞLEMİ

Aşağıdaki verilen onluk bozarak çıkarma işlemlerini yapınız.

Onluk	Birlik
2	3
− 2	3

Onluk	Birlik
5	5
− 5	5

Onluk	Birlik
4	3
− 4	3

Onluk	Birlik
3	5
− 3	5

Onluk	Birlik
6	1
− 6	1

Onluk	Birlik
7	1
− 2	3

Onluk	Birlik
8	2
− 4	5

Onluk	Birlik
5	3
− 2	6

Onluk	Birlik
5	4
− 1	9

Onluk	Birlik
7	1
− 4	6

Onluk	Birlik
4	3
− 2	9

Onluk	Birlik
9	5
− 5	3

Onluk	Birlik
7	3
− 4	8

Onluk	Birlik
3	5
− 1	7

Onluk	Birlik
8	2
− 3	3

Onluk	Birlik
7	0
− 2	3

Onluk	Birlik
9	3
− 4	5

Onluk	Birlik
4	1
− 2	3

Onluk	Birlik
7	5
− 3	8

Onluk	Birlik
6	1
− 2	5

Onluk	Birlik
9	1
− 2	8

Onluk	Birlik
5	7
− 3	9

Onluk	Birlik
8	2
− 3	5

Onluk	Birlik
7	5
− 4	7

Onluk	Birlik
5	0
− 3	6

ÇIKARMA İŞLEMİ ELEMANLARI

Aşağıda verilen çıkarma işlemlerini yapınız. Çıkarma işlemi elemanlarını örnekteki gibi yazınız.

24 → Eksilen
- 11 → Çıkan
→ Kalan (Fark)

35 → .....
- 13 → .....
→ .....

28 → Eksilen
- 12 → Çıkan
→ Kalan (Fark)

47 → .....
- 22 → .....
→ .....

35 → Eksilen
- 14 → Çıkan
→ Kalan (Fark)

56 → .....
- 34 → .....
→ .....

49 → Eksilen
- 25 → Çıkan
→ Kalan (Fark)

98 → .....
- 44 → .....
→ .....

68 → Eksilen
- 25 → Çıkan
→ Kalan (Fark)

87 → .....
- 73 → .....
→ .....

76 → Eksilen
- 45 → Çıkan
→ Kalan (Fark)

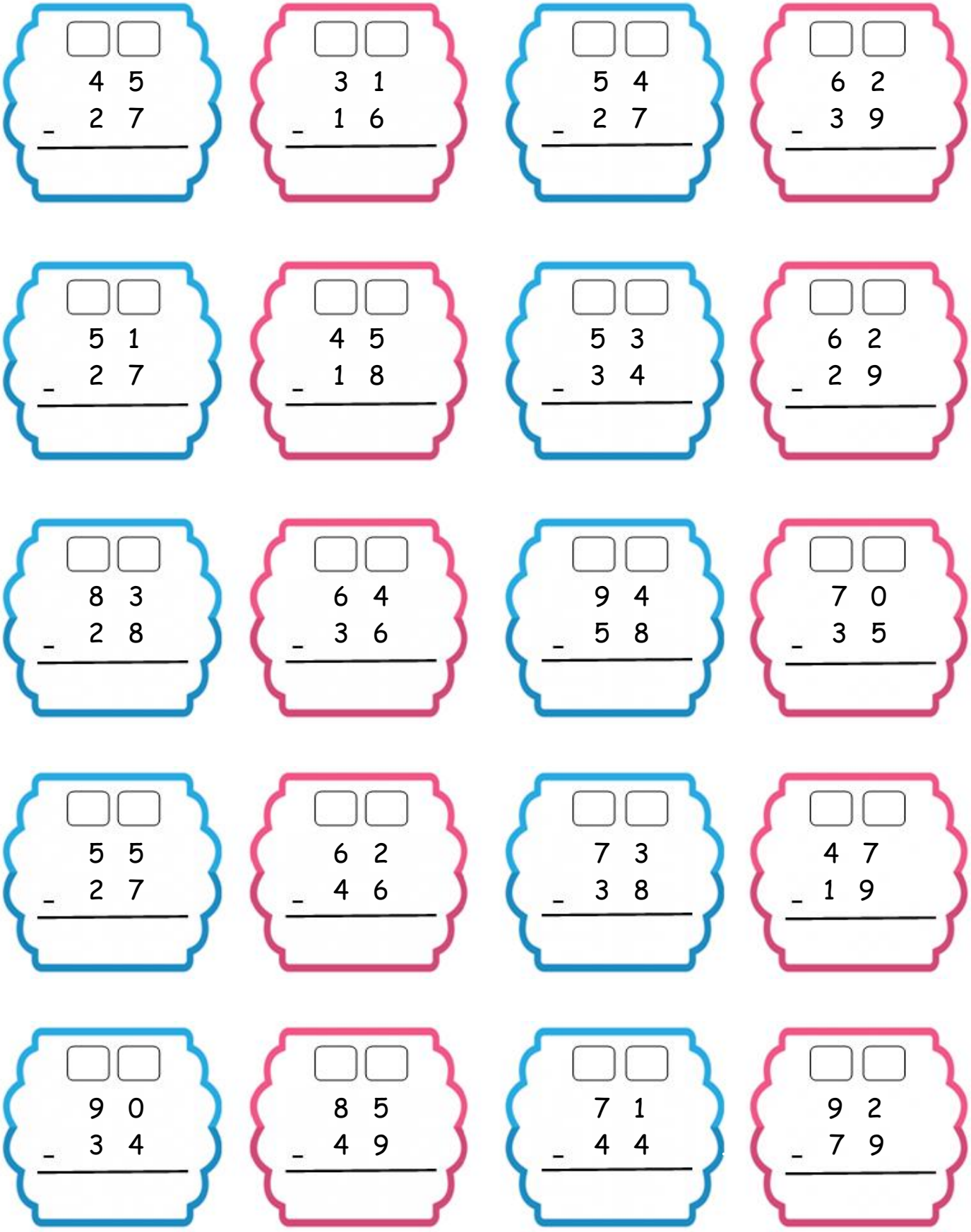
68 → .....
- 32 → .....
→ .....

87 → Eksilen
- 36 → Çıkan
→ Kalan (Fark)

55 → .....
- 45 → .....
→ .....

ONLUK BOZARAK ÇIKARMA İŞLEMİ

Aşağıdaki verilen onluk bozarak çıkarma işlemlerini yapınız.



ÇIKARMA İŞLEMİ

28 - 12 =	46 - 13 =	59 - 45 =
74 - 14 =	35 - 12 =	53 - 20 =
46 - 32 =	85 - 46 =	96 - 32 =




52 - 27 =	45 - 19 =	53 - 14 =
85 - 41 =	34 - 18 =	40 - 16 =


26 - 18 =	76 - 29 =	67 - 30 =
84 - 21 =	97 - 43 =	52 - 28 =
43 - 15 =	76 - 17 =	52 - 16 =

ONLUK BOZARAK ÇIKARMA İŞLEMİ

73 - 55	81 - 54	52 - 29	63 - 49	84 - 47	95 - 58



75 - 29	80 - 32	96 - 27	81 - 45	60 - 38	90 - 25


46 - 17	52 - 29	74 - 35	82 - 43	60 - 51	92 - 78



44 - 28	82 - 63	76 - 19	91 - 57	83 - 74	56 - 28