ÇÖZÜMLER

1. Aşağıda verilen toplama işlemlerini yapınız.

- (+7) + (+8) = 15
- (+3) + (–2) = 1
- (–10) + (–8) = –18
- (–13) + (–15) = –28
- (–19) + (+37) = 18
- (+4) + (–8) + (–15) = –19
- (–13) + (–11) + (–19) = –43
- (+100) + (+35) = 135
- 10 + (–8) = 2
- –50 + (+19) = –31
- (–1000) + (–1) = –1001
- (–10) + (–10) + (+10) = –10
- (–11) + (–2) + (–7) + (+18) = –2
- 20 + (–5) + (–9) + (+25) = 31
- 0 + (–15) = –15
- 0 + (+15) = 15
- +5 + |–25| + (–18) + (–7) = 5
- |–32| + |–13| + |14| + |+16| = 75
- (–21) + (–17) + (+18) + |–5| = –15
- |–23| + |+15| + (–100) + (+24) = –38

2. Aşağıda verilen çıkarma işlemlerini yapınız.

- (–3) – (–7) = 4
- (–6) – (–8) = 2
- (–11) – (+13) = –24
- (+19) – (+24) = –5
- 100 – (–95) = 195
- –13 – (+13) = –26
- –25 – (–25) = 0
- (–10) – (–10) – (+10) = –10
- –5 – 8 = –13
- –1 – 3 – 4 = –8
- +18 – 19 = –1
- 5 – 9 = –4
- 1 – 1000 = –999
- 0 – (–19) = 19
- 0 – (+19) = –19
- (–3) + (–10) – (–7) – (+11) = –17
- 16 – |–12| + 15 = 19
- –6 – |+41| – |–9| = –56
- 11 – (+20) – 18 – 4 = –31
- 1 – 2 – 5 + 8 – 4 + 10 = 8

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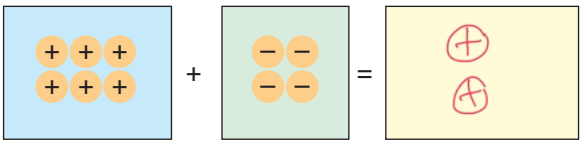
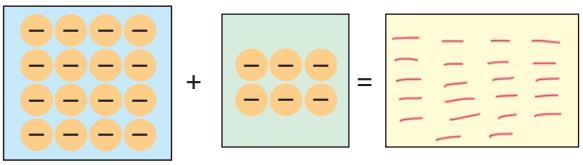
3.



Yukarıda pullarla yapılan modellemeyi tamamlayınız ve işlemini yazınız.

$+6 + (-4) = +2$

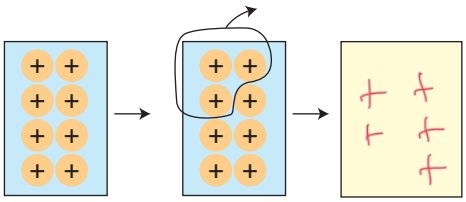
4.



Yukarıda pullarla yapılan modellemeyi tamamlayınız ve işlemini yazınız.

$(-16) + (-6) = (-22)$

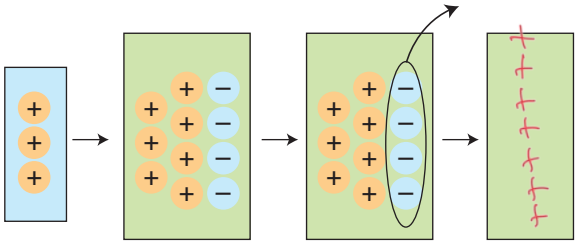
5.



Yukarıda pullarla yapılan modellemeyi tamamlayınız ve işlemini yazınız.

$+8 - (+3) = +5$

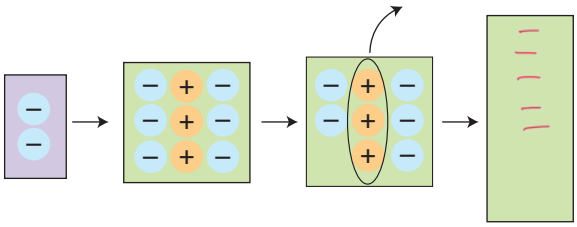
6.



Yukarıda pullarla yapılan modellemeyi tamamlayınız ve işlemini yazınız.

$+3 - (-4) = +7$

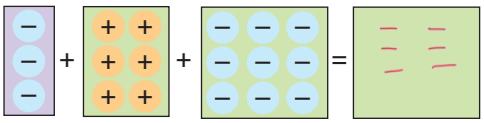
7.



Yukarıda pullarla yapılan modellemeyi tamamlayınız ve işlemini yazınız.

$(-2) - (+3) = -5$

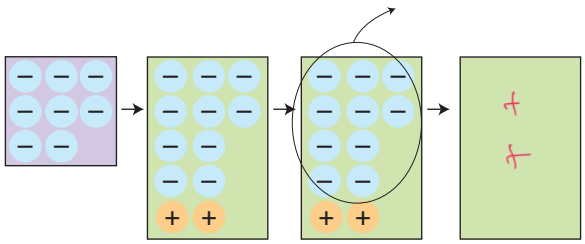
8.



Yukarıda pullarla yapılan modellemeyi tamamlayınız ve işlemini yazınız.

$(-3) + (+6) + (-9) = (-6)$

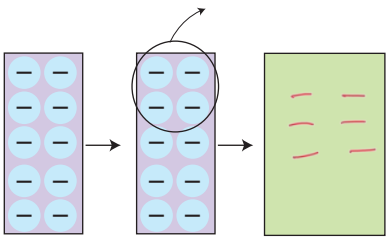
9.



Yukarıda pullarla yapılan modellemeyi tamamlayınız ve işlemini yazınız.

$(-8) - (-10) = +2$

10.



Yukarıda pullarla yapılan modellemeyi tamamlayınız ve işlemini yazınız.

$(-10) - (-4) = (-6)$

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