1. Aşağıda verilen toplama işlemlerini yapınız.

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

2. Aşağıda verilen çıkarma işlemlerini yapınız.

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

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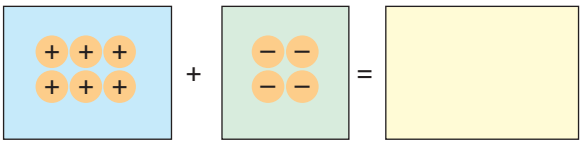
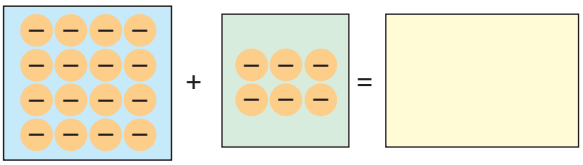
3.



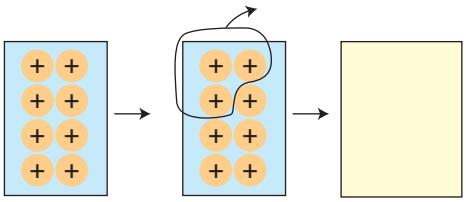
Yukarıda pullarla yapılan modellemeyi tamamlayınız ve işlemini yazınız.

4.



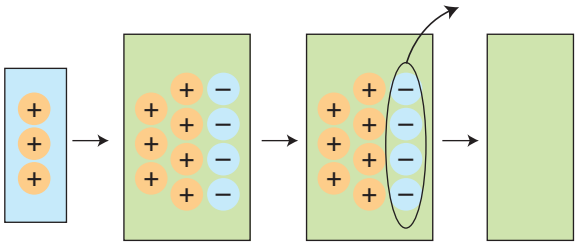
Yukarıda pullarla yapılan modellemeyi tamamlayınız ve işlemini yazınız.

5.



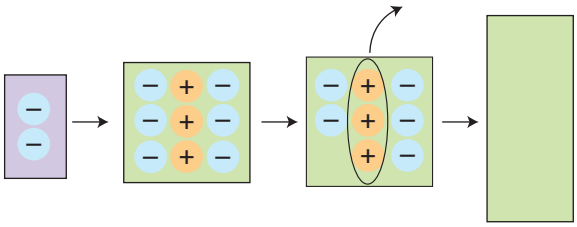
Yukarıda pullarla yapılan modellemeyi tamamlayınız ve işlemini yazınız.

6.



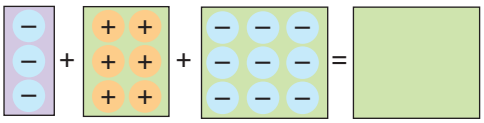
Yukarıda pullarla yapılan modellemeyi tamamlayınız ve işlemini yazınız.

7.



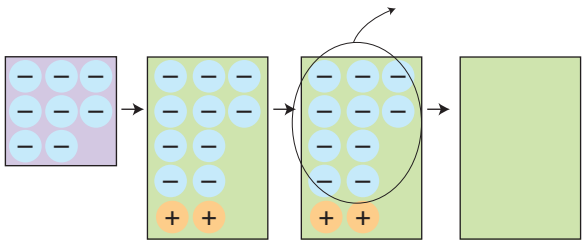
Yukarıda pullarla yapılan modellemeyi tamamlayınız ve işlemini yazınız.

8.



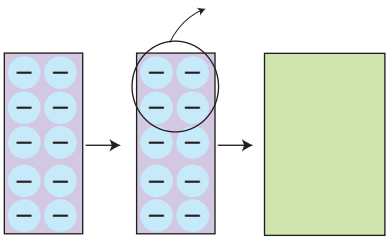
Yukarıda pullarla yapılan modellemeyi tamamlayınız ve işlemini yazınız.

9.



Yukarıda pullarla yapılan modellemeyi tamamlayınız ve işlemini yazınız.

10.



Yukarıda pullarla yapılan modellemeyi tamamlayınız ve işlemini yazınız.

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