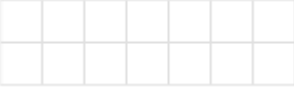
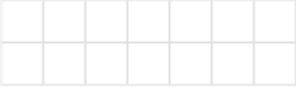
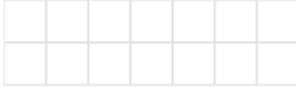
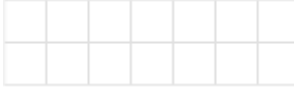
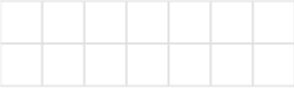
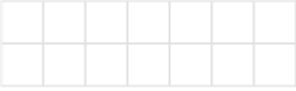
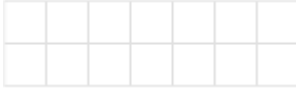
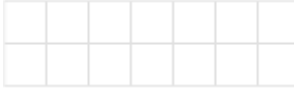
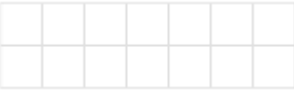
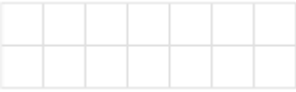
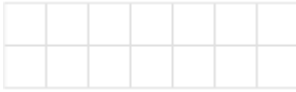
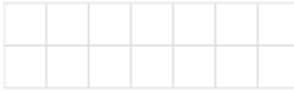


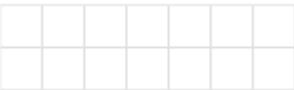
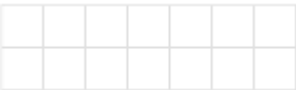
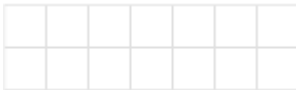
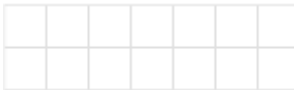
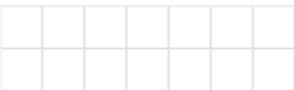
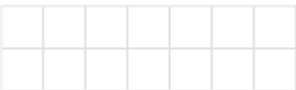
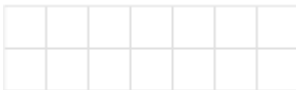
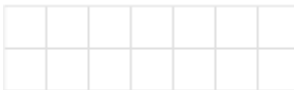
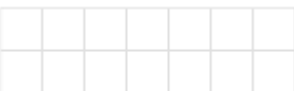
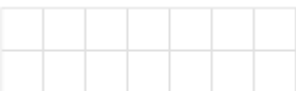
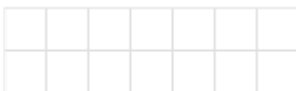
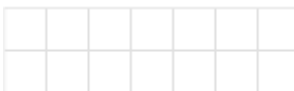
DAĞILMA ÖZELLİĞİ ve ORTAK ÇARPAN PARANTEZİNE ALMA

A. Aşağıdaki işlemlerin sonuçlarını çarpma işleminin toplama ve çıkarma işlemi üzerine dağılma özelliğini kullanarak bulunuz.

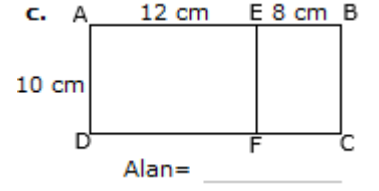
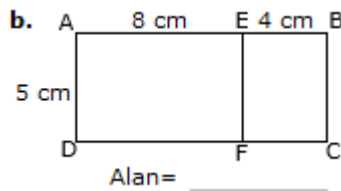
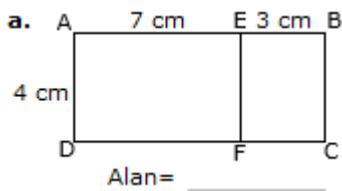
a. $4 \cdot (5 + 2)$	b. $10 \cdot (4 + 6)$	c. $(10 + 2) \cdot 7$	ç. $(4 + 7) \cdot 8$
			
d. $9 \cdot (5 - 3)$	e. $15 \cdot (7 - 1)$	f. $(10 - 3) \cdot 10$	g. $(20 - 17) \cdot 8$
			
ğ. $25 \cdot (4 + 6)$	h. $16 \cdot (3 - 1)$	ı. $(15 + 5) \cdot 6$	i. $(12 - 5) \cdot 6$
			

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B. Aşağıdaki işlemleri ortak çarpan parantezine alıp sonuçlarını bulunuz.

a. $7 \cdot 5 + 7 \cdot 3$	b. $10 \cdot 6 + 10 \cdot 5$	c. $5 \cdot 11 + 4 \cdot 5$	ç. $9 \cdot 3 + 9$
			
d. $15 \cdot 6 - 15 \cdot 4$	e. $20 \cdot 8 - 3 \cdot 20$	f. $7 \cdot 5 - 5$	g. $58 \cdot 6 - 58 \cdot 5$
			
ğ. $99 + 99 \cdot 99$	h. $102 \cdot 97 - 97 \cdot 2$	ı. $27 \cdot 9 + 23 \cdot 9$	i. $61 \cdot 6 - 6$
			

C. Aşağıdaki ABCD dikdörtgenlerinin alanını çarpma işleminin toplama işlemi üzerine dağılma özelliğini kullanarak bulunuz.



D. Aşağıdaki BCDE dikdörtgenlerinin alanını çarpma işleminin çıkarma işlemi üzerine dağılma özelliğini kullanarak bulunuz.

