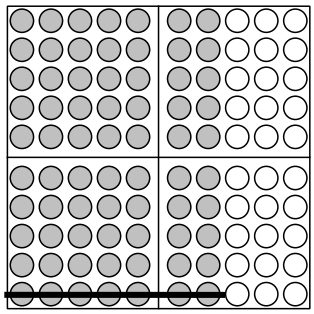
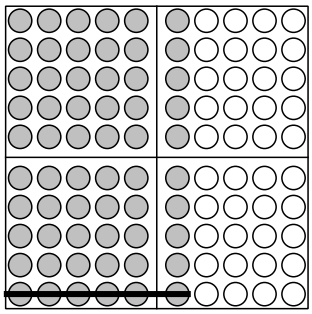
schwierige Malaufgaben von einfachen Malaufgaben ableiten (1)



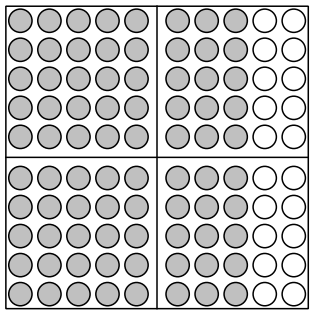
10 • 7 = 70

9 • 7 = 70 - 7 = 63



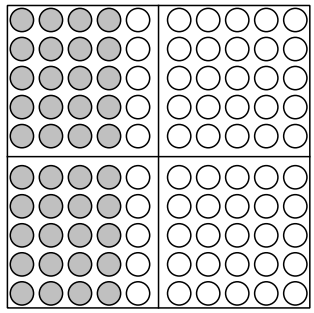
10 • 6 = 60

9 • 6 = 60 - =



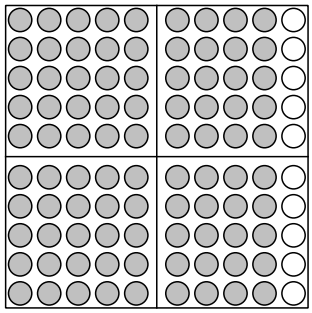
10 • 8 = 80

9 • 8 = 80 - =



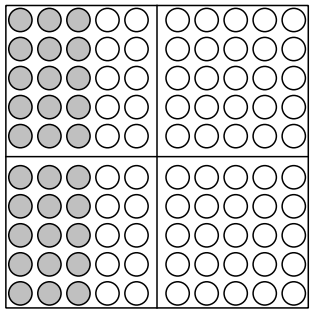
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• = - =



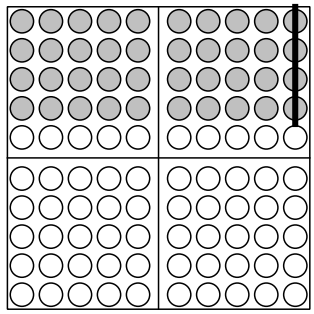
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• = - =



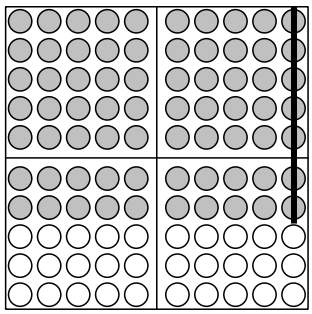
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• = - =



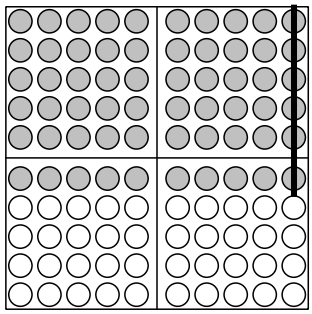
4 • 10 =

4 • 9 = - =



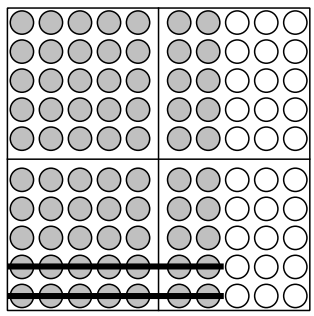
• 10 =

• 9 = - =



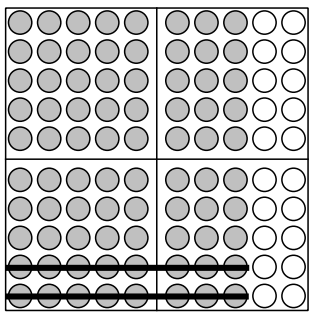
• 10 =

• = - =



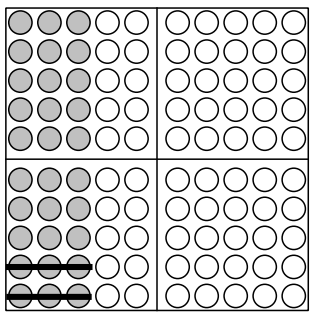
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• =

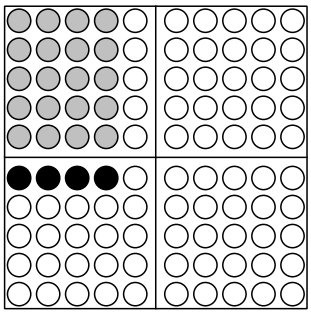
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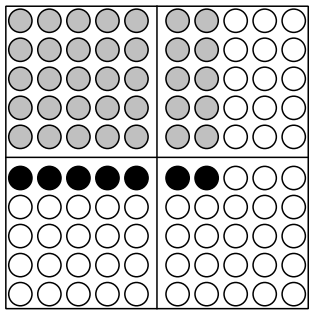
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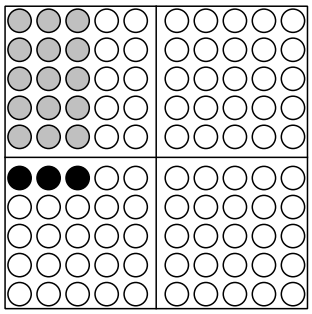
schwierige Malaufgaben von einfachen Malaufgaben ableiten (2)



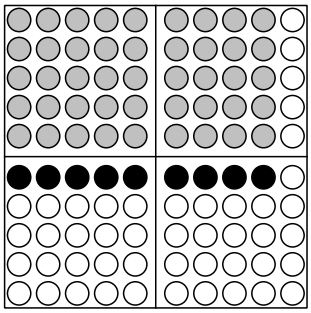
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6	•		4	=	2	0	+	4	=	2	4



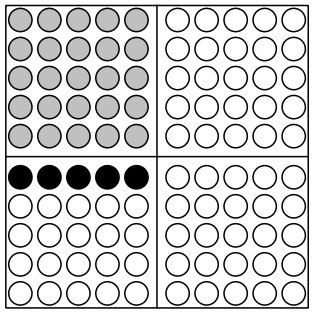
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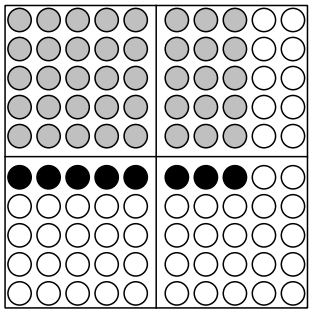
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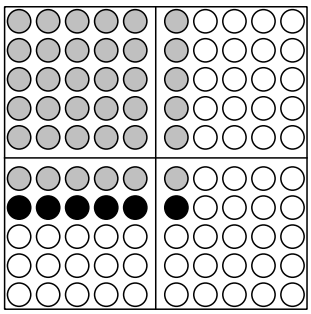
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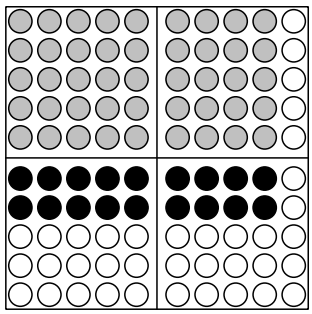
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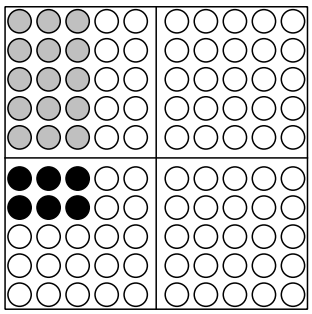
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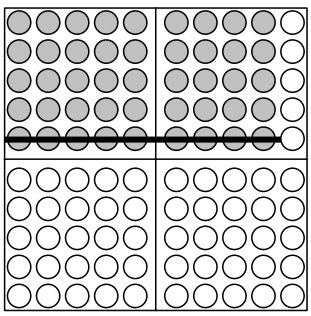
6	•		6	=				
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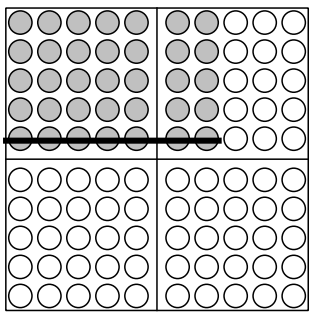
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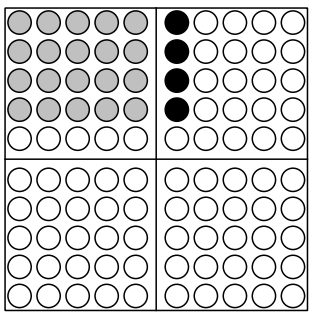
5	•		3	=				
7	•		3	=			+		=		



5	•		9	=				
4	•		9	=			-		=		



5	•		7	=				
4	•		7	=			-		=		



4	•		5	=				
4	•		6	=			+		=		