



# هوش کمپلکس

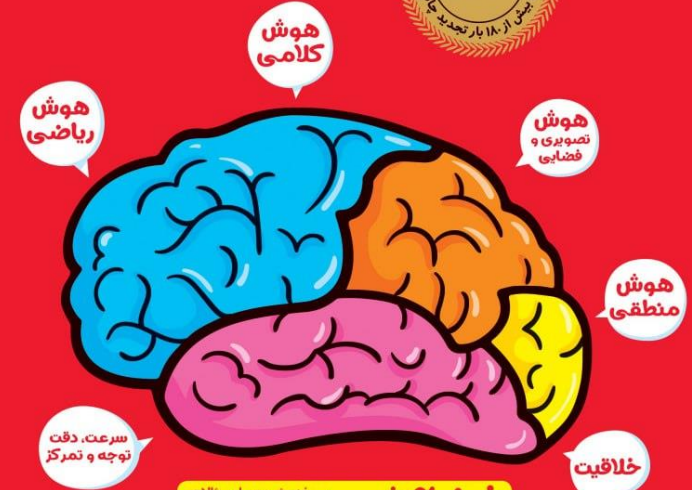
ششم

## هوش کمپلکس

هوش • استعداد تحلیلی • خلاقیت

تخصصی ترین مرجع پرسش های چندگزینه ای

مؤلف: مهندس مصطفی باقری



فول آپشن +  
غنی شده با سوالات  
آزمون ورودی ۱۴۰۳

آموزش • تست • آزمون

4K ULTRAHD  
ویرایش جانانه

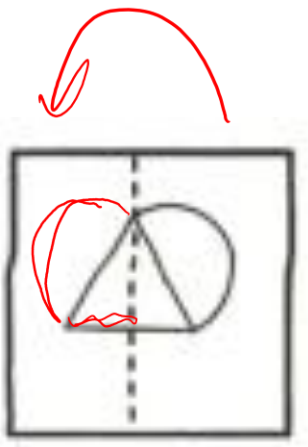
آموزش، درسنامه، نکات کلیدی، مثال های حل شده، سوالات طبقه بندی شده، به همراه افزونه های آنلاین شامل آزمون های دوره ای هر بخش و آزمون های ورودی تیزهوشان با پاسخنامه ی خیلی تشریحی





# هوش کمپلکس

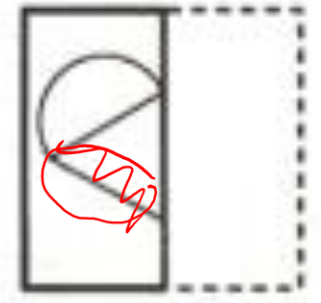
در سوال های زیر ، تصویر X روی کاغذ شفاف کشیده شده است. پس از تا کردن آن از محل خط چین کدام تصویر دیده میشود؟



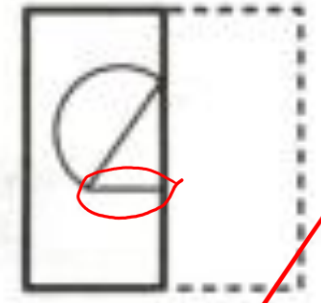
(X)



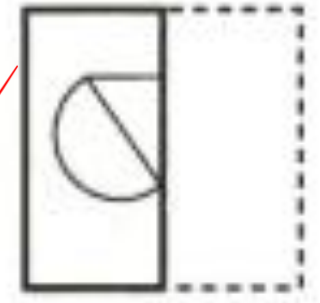
(1)



(2)



(3)



(4)

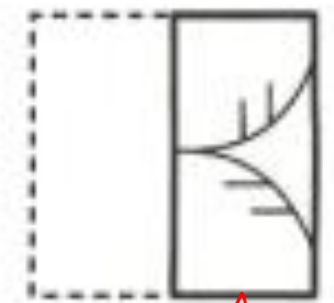




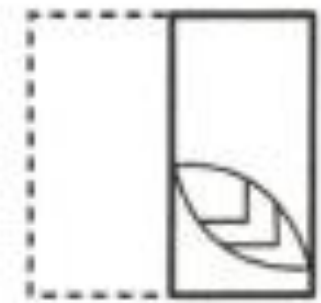
# صورت کھینکیں



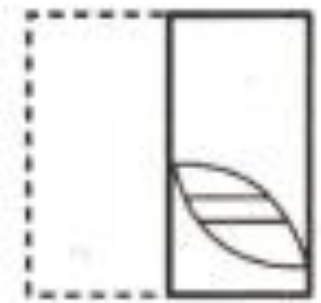
(X)



(1)



(2)



(3)

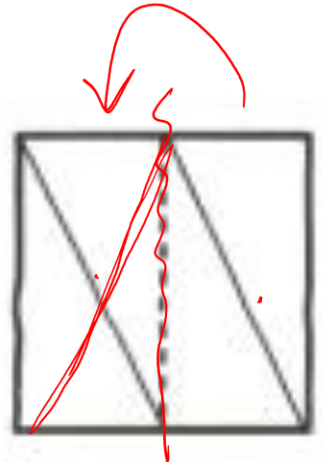


(4)





# صورت کھینکیں



(X)



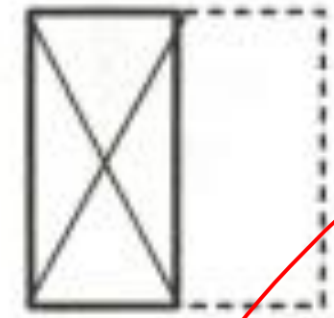
(۱)



(۲)



(۳)



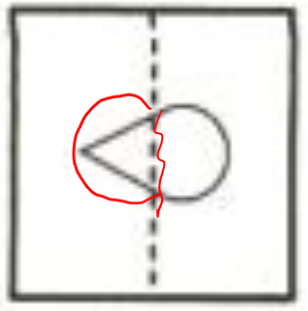
(۴)



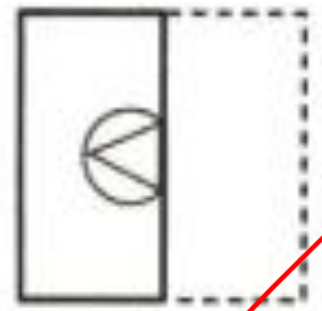


1+1=2  
1x2=  
x=+

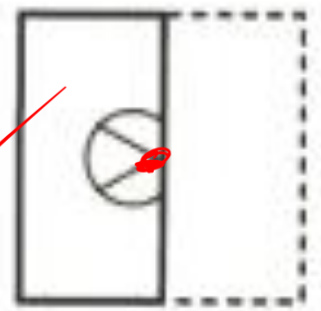
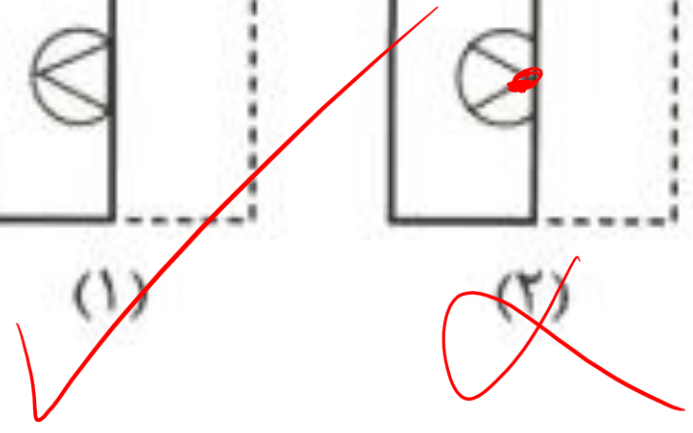
# صورت کھینکیں



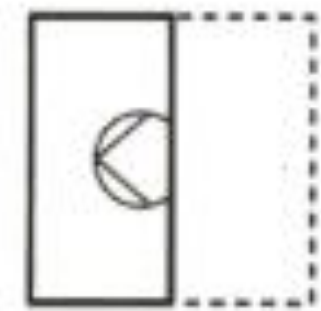
(X)



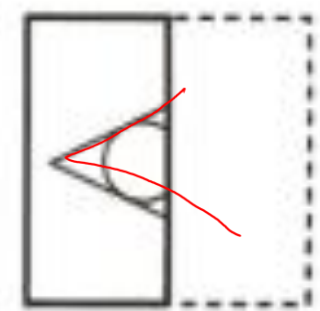
(1)



(2)



(3)



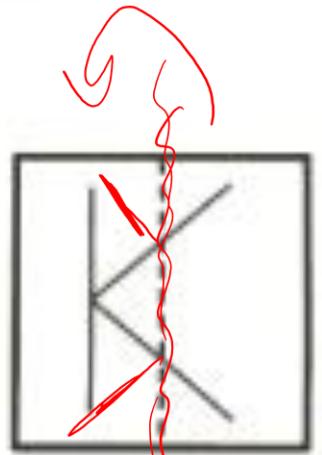
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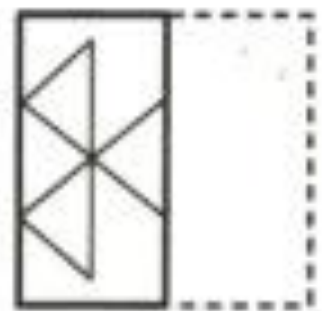


1+1=2  
1+2=3  
x=+

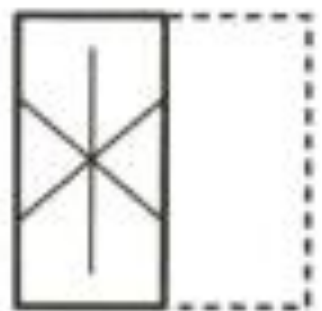
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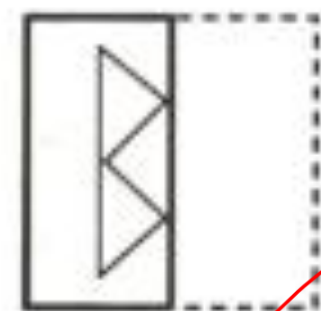
(X)



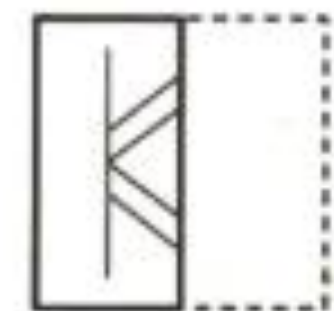
(1)



(2)



(3)



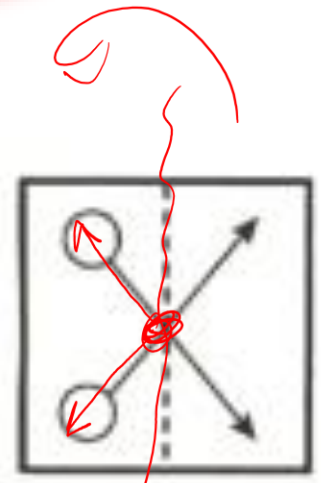
(4)



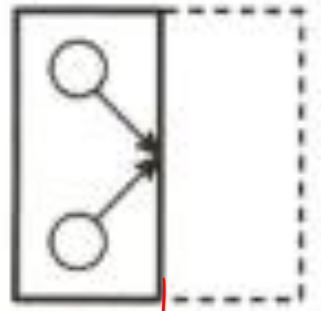


1+1=2  
1+2=3  
x=+

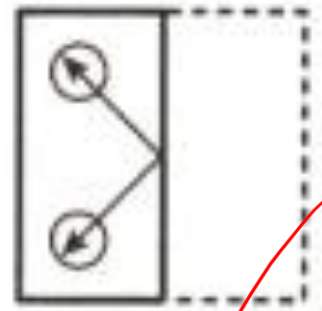
# صورت کھینکیں



(X)



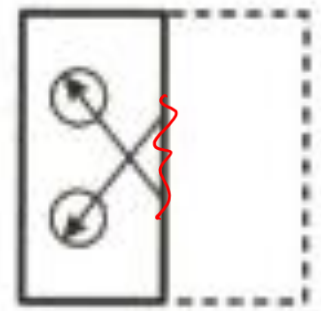
(A)



(B)



(C)



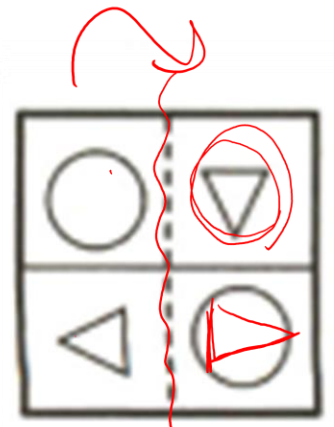
(D)



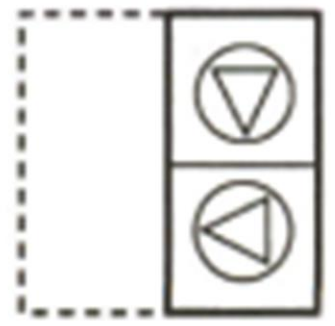


$1+1=2$   
 $1 \times 2 =$   
 $x = +$

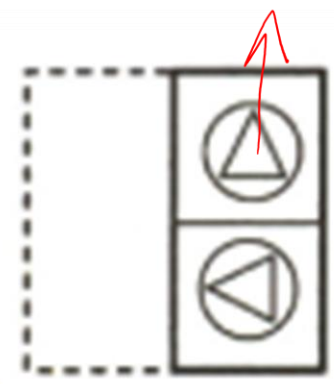
# صورت کھیلیں



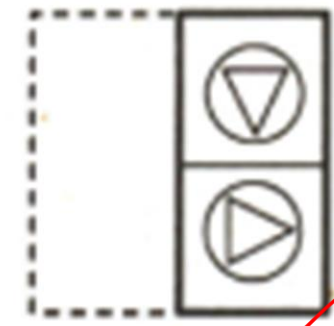
(X)



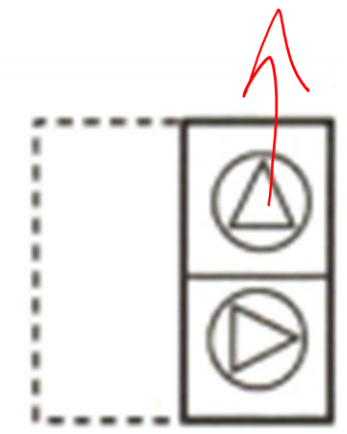
(1)



(2)



(3)



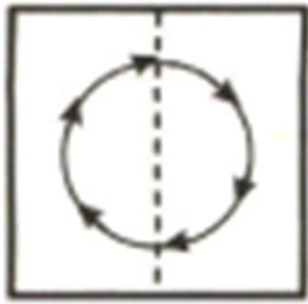
(4)



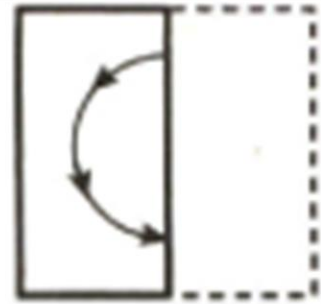




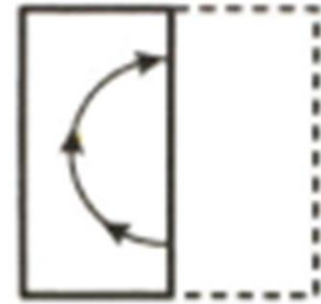
# حوش کھیلکس



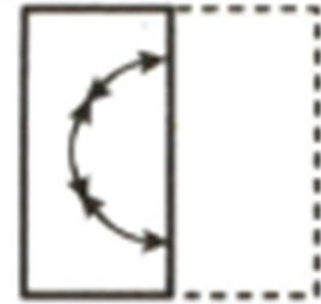
(X)



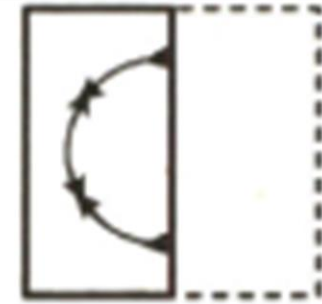
(1)



(2)



(3)



(4)





# صورت کھینکیں



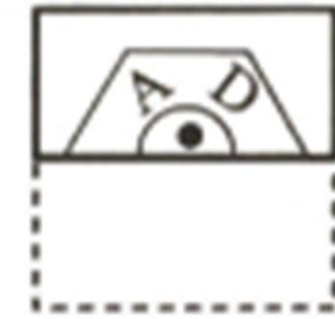
(X)



(۱)



(۲)



(۳)



(۴)

کدو ۱۵

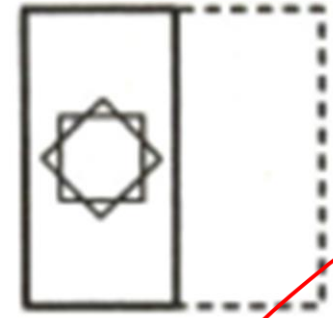




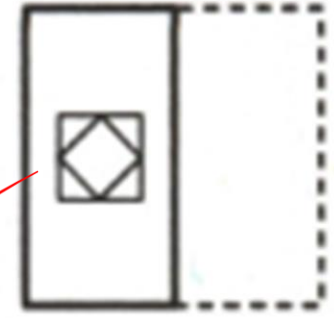
# صورت کھینکیں



(X)



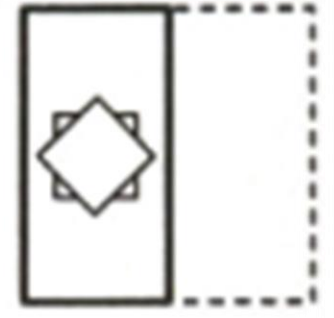
(1)



(2)



(3)



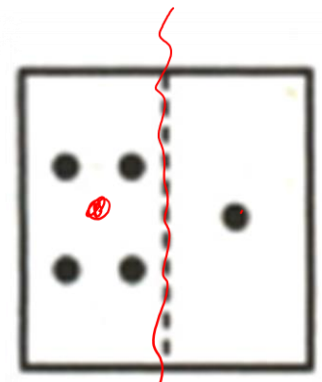
(4)





1+1=2  
1+2=3  
x=+

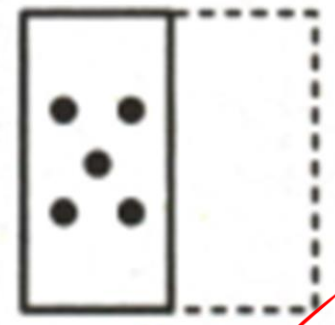
# حوش كميكي



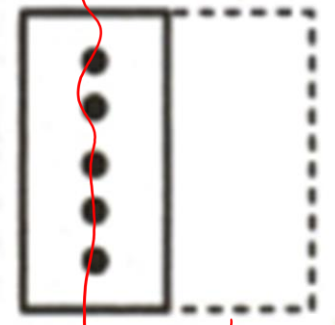
(X)



(1)



(2)



(3)



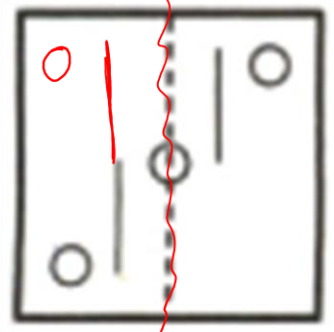
(4)





1+1=2  
1+2=3  
x=+

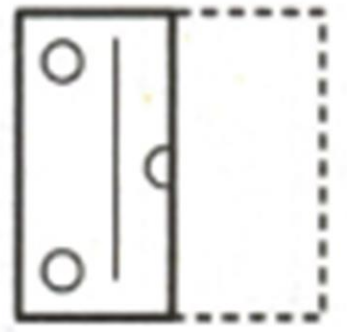
# صورت کھینکیں



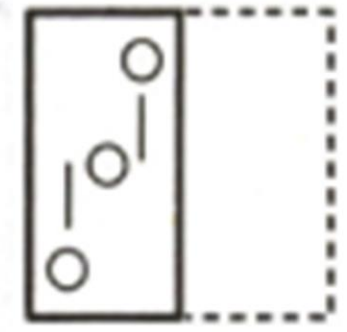
(X)



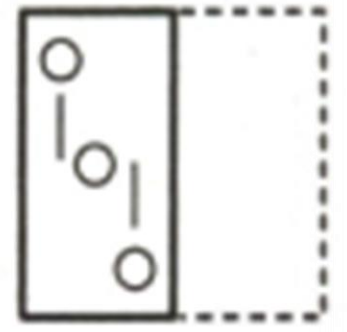
(۱)



(۲) ✓



(۳)

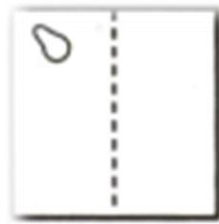


(۴)

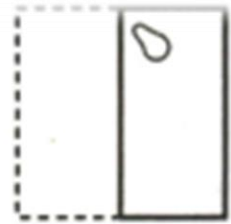




# صورت کھینکیں



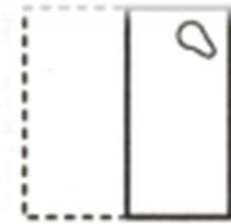
(X)



(1)



(2)



(3)



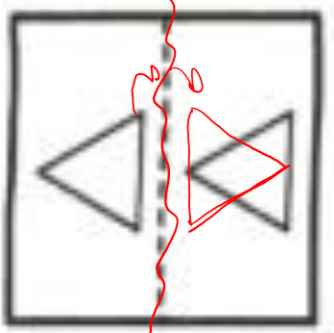
(4)



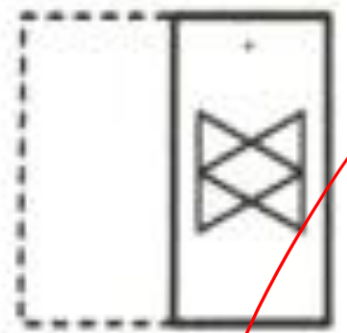


1+1=2  
1+2=3  
x=+

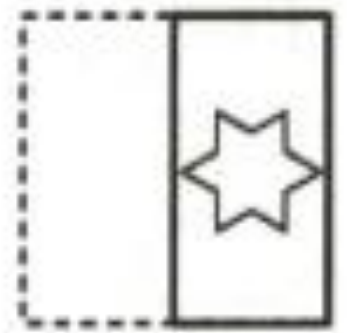
# صورت کھیلیں



(X)



(1)



(2)



(3)

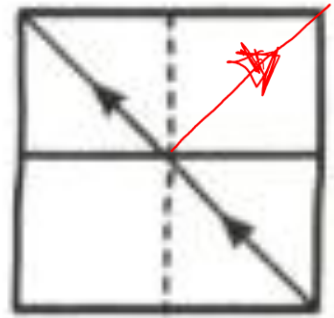


(4)

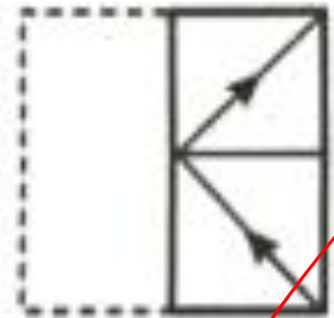




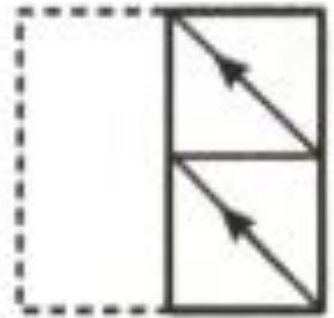
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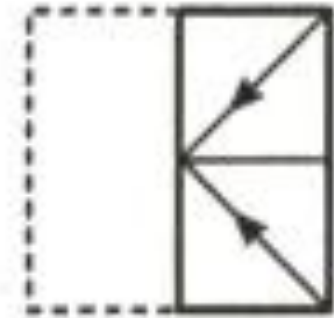
(X)



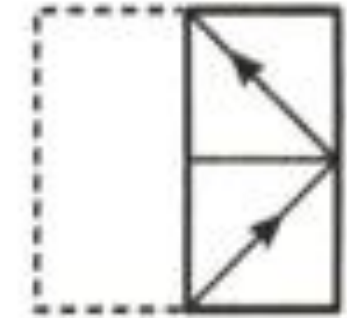
(1)



(2)



(3)



(4)

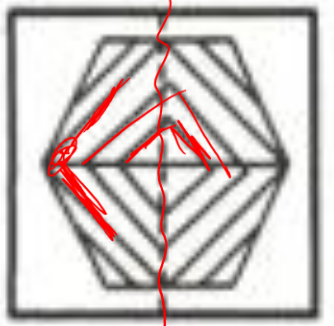






$1+1=2$   
 $1 \times 2 =$   
 $x = +$

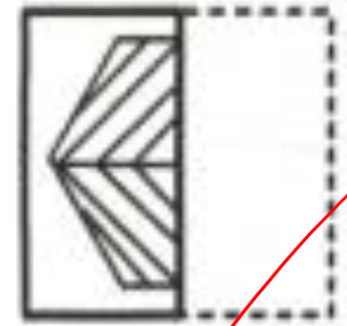
# صورت کھینکیں



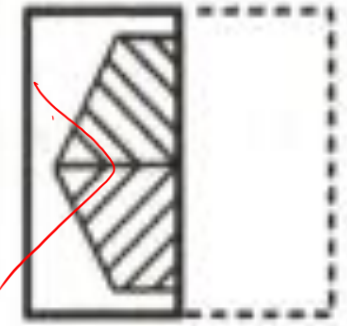
(X)



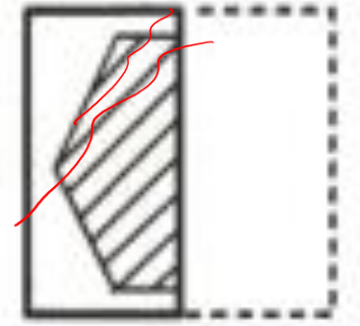
(1)



(2) ✓



(3)



(4)





# صورت کھینکیں

9



(X)



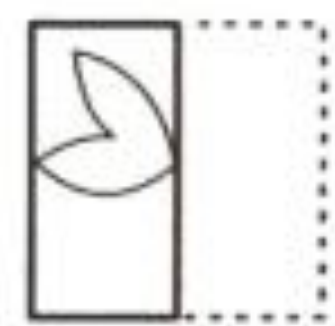
(1)



(2)



(3)



(4)

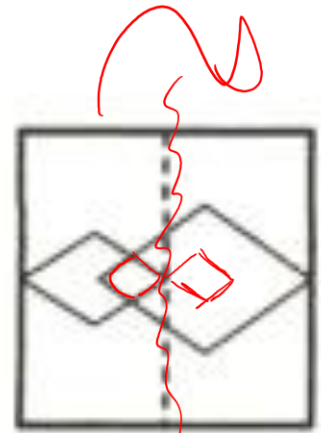
155



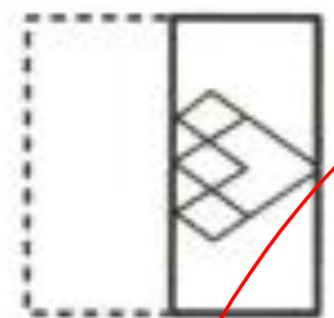


$1+1=2$   
 $1 \times 2 =$   
 $x = +$

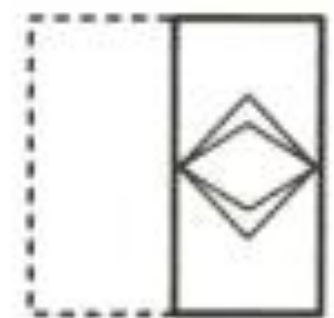
# صورت کھینچیں



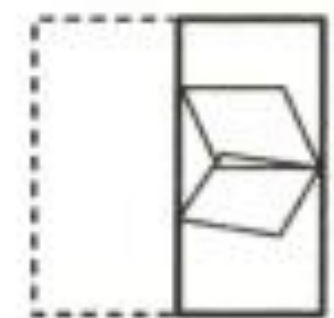
(X)



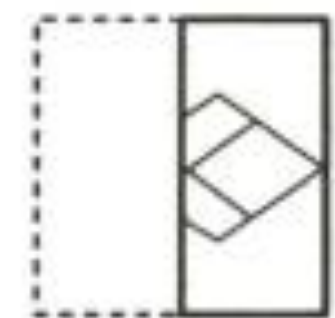
(✓)



(X)



(X)

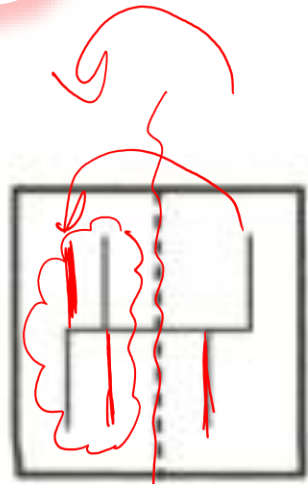


(X)

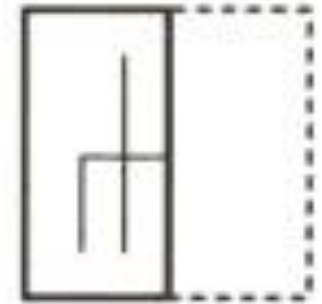




# صورت کھینکیں



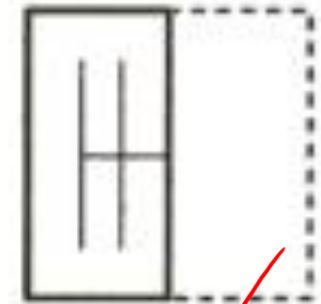
(X)



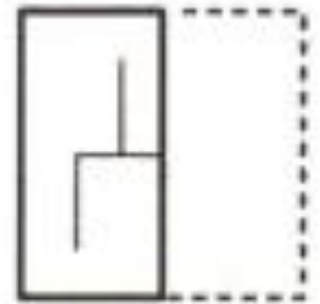
(۱)



(۲)



(۳)



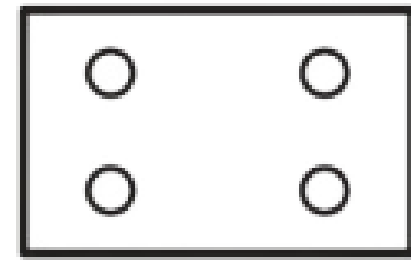
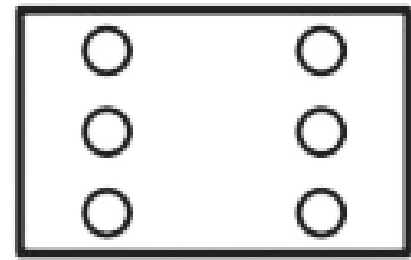
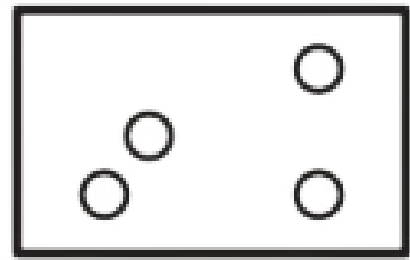
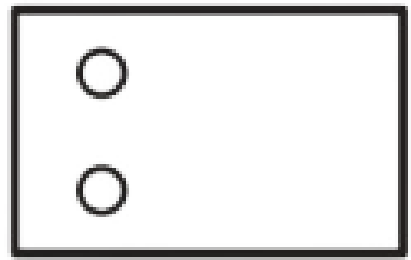
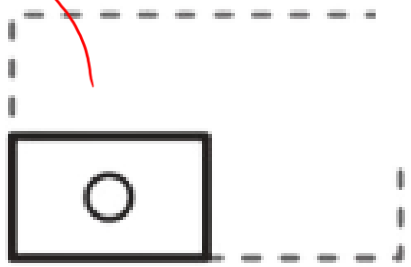
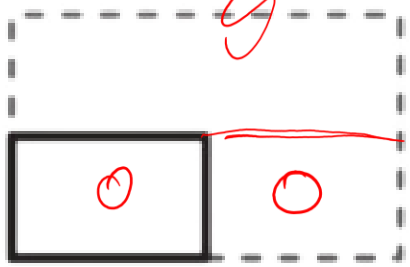
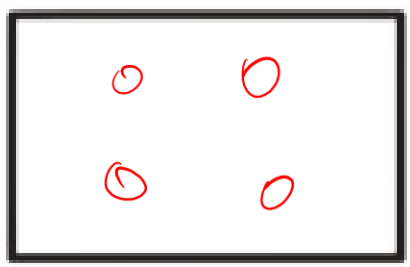
(۴)





# هوش کمپلر

کاغذ تا شده ، پس از سوراخ و باز شدن به کدام گزینه تبدیل خواهد شد ؟



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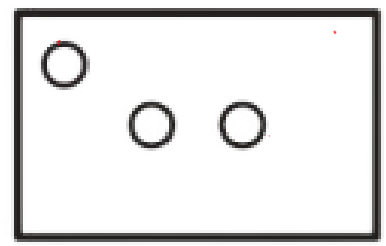
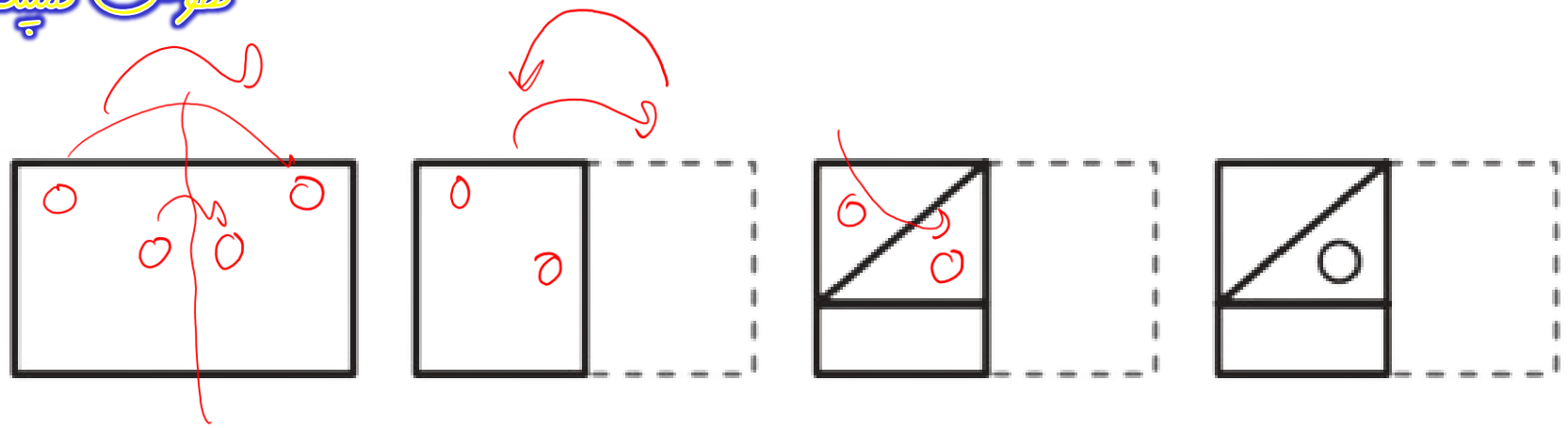
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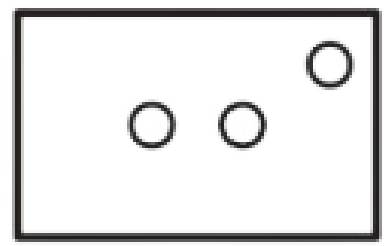


$1+1=2$   
 $1+2=$   
 $x=+$

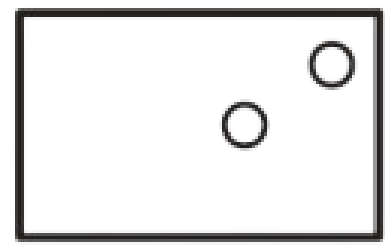
# صورت کھیلیں



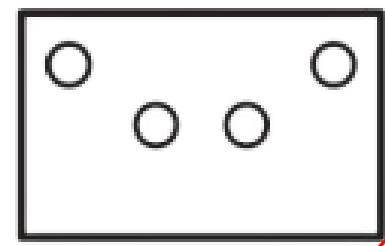
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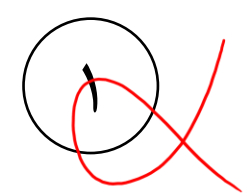
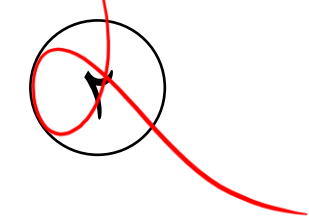
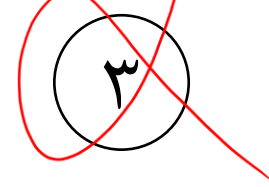
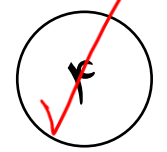
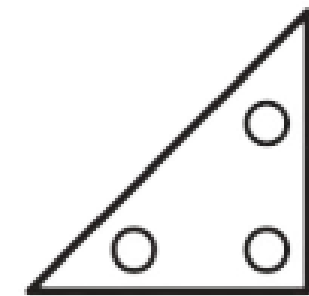
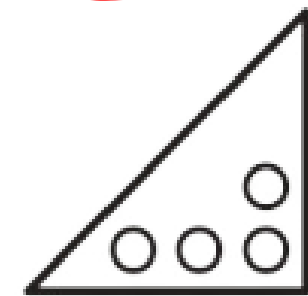
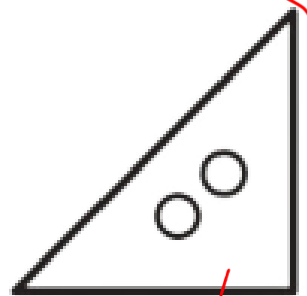
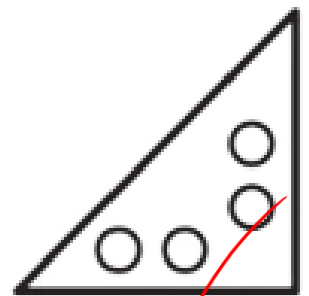
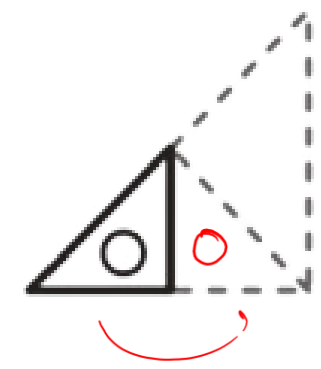
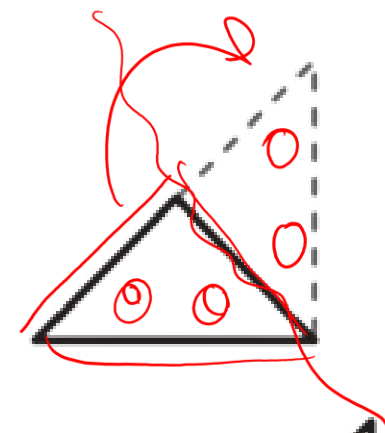
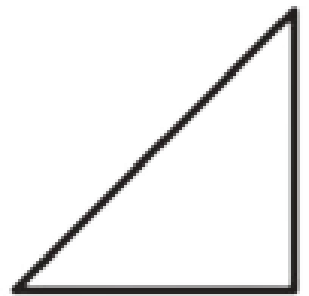
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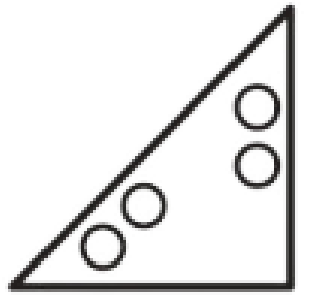
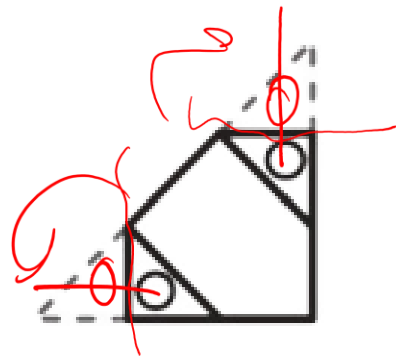
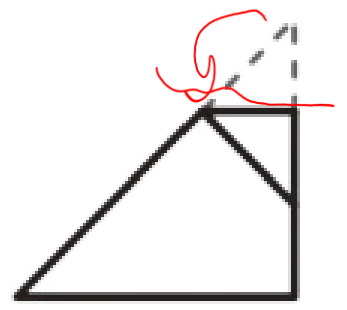
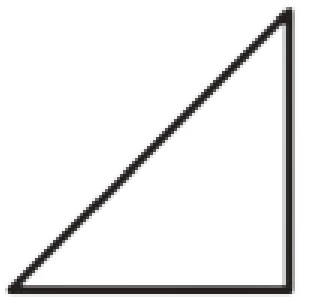
$1+1=2$   
 $1+2=$   
 $x=+$

# صورت کھینچیں

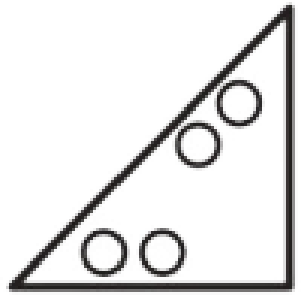




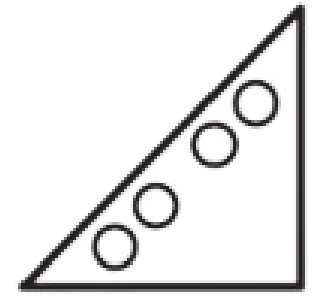
# صورت کھینچیں



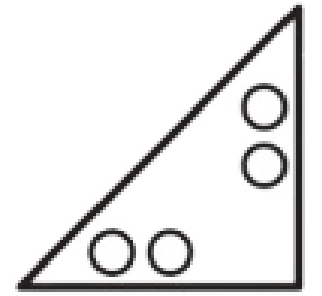
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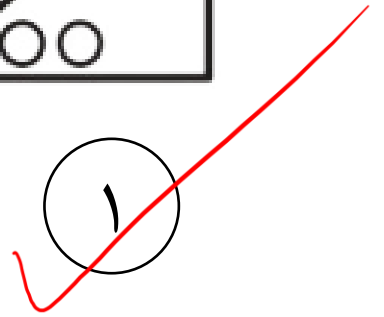
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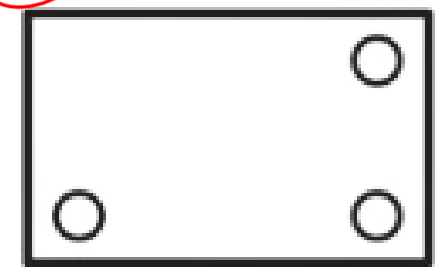
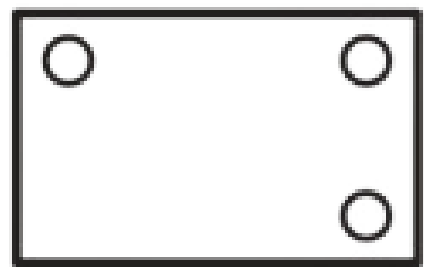
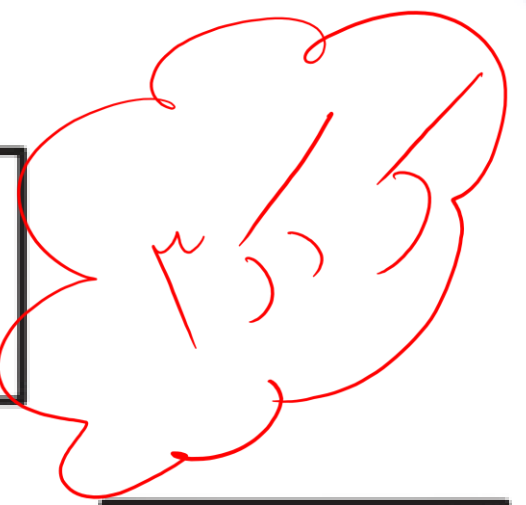
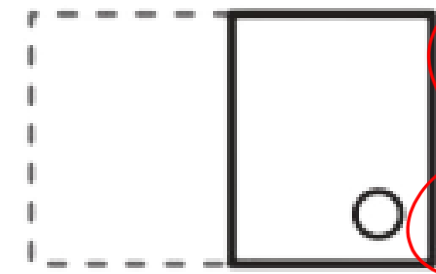
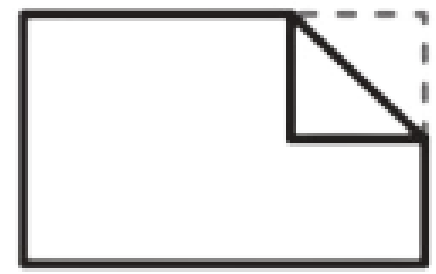
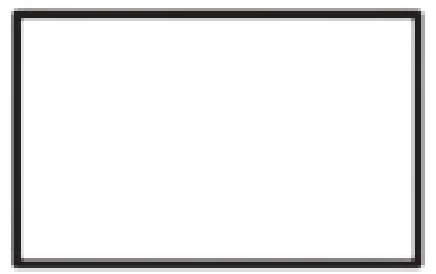
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# هوئڻ ڪمپليٽ ڪريو



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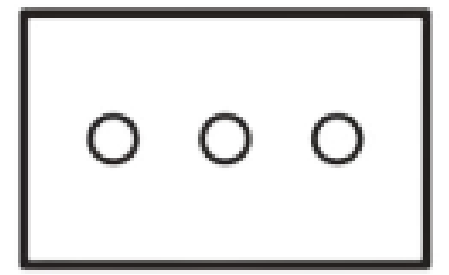
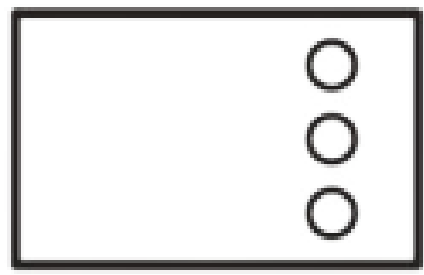
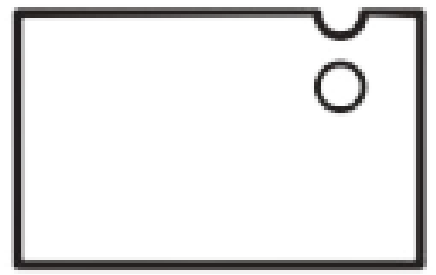
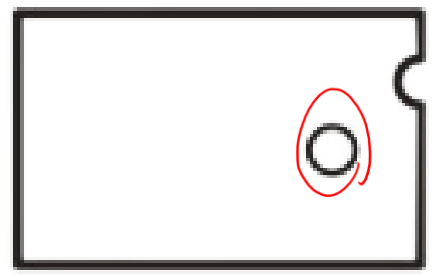
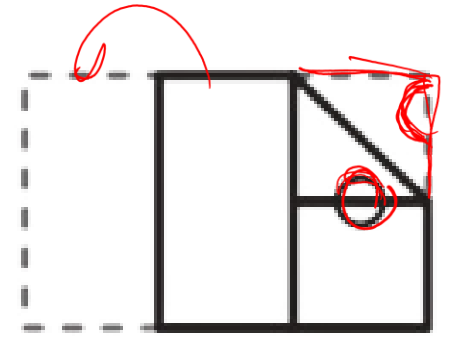
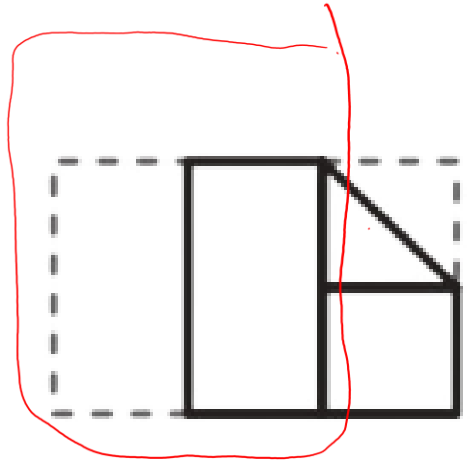
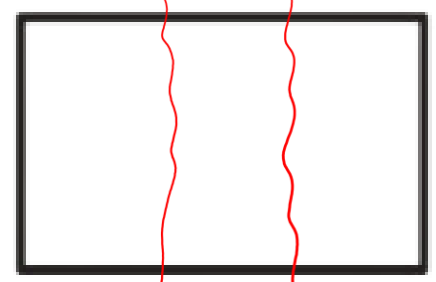
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$1+1=2$   
 $1+2=3$   
 $x=+$

# صورت اکمل کریں

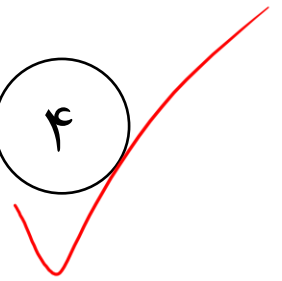


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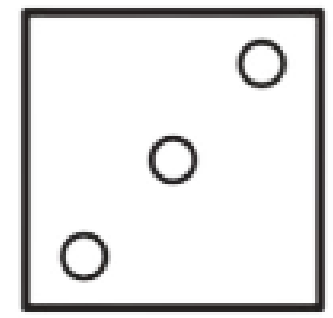
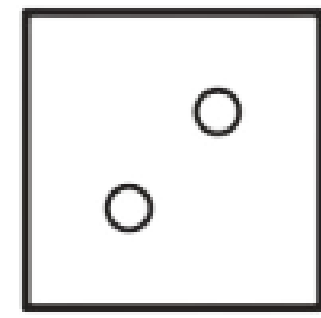
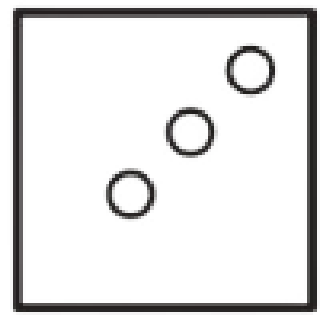
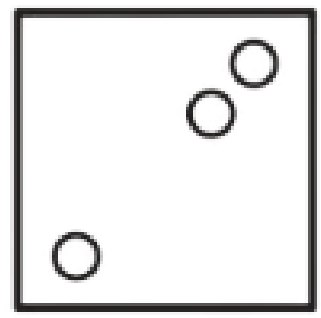
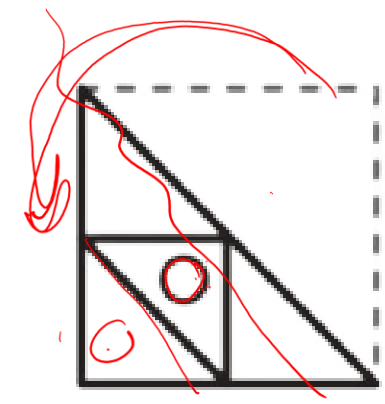
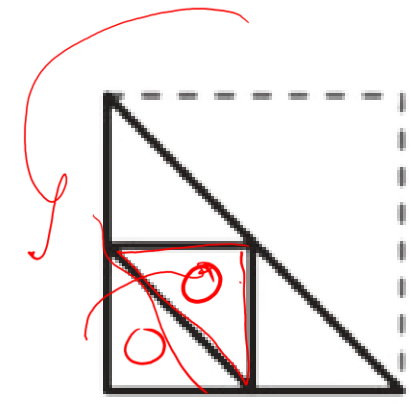
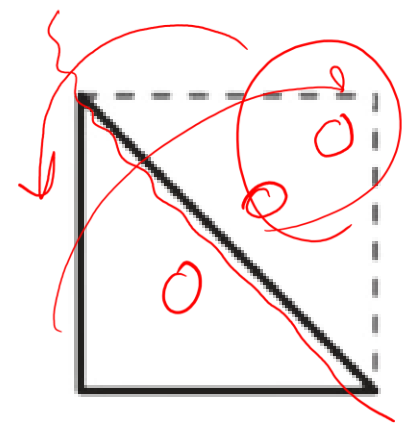
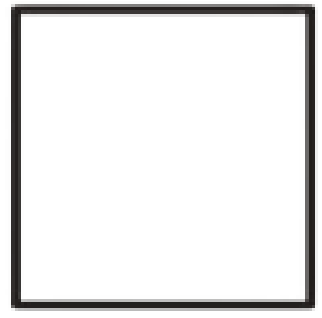
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$1+1=2$   
 $1 \times 2 =$   
 $x = +$

# صورت کھینکیں



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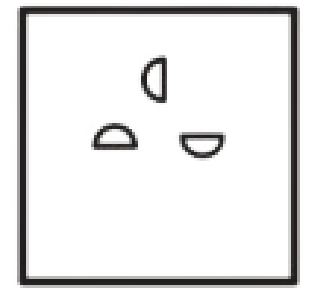
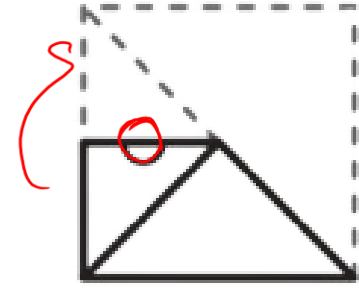
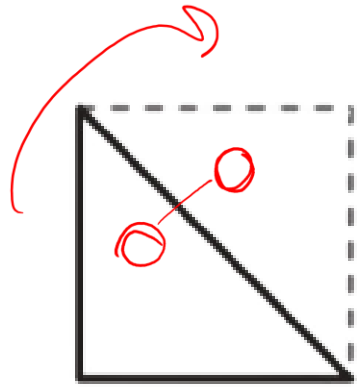
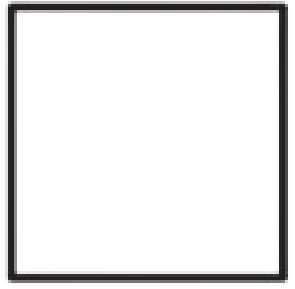
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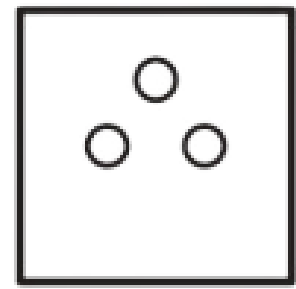




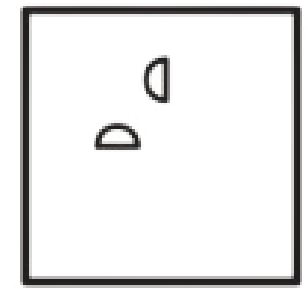
# صورت کھینکریں



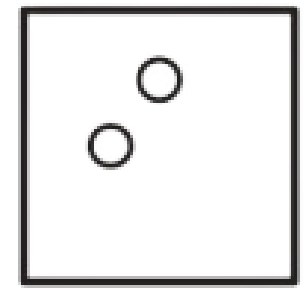
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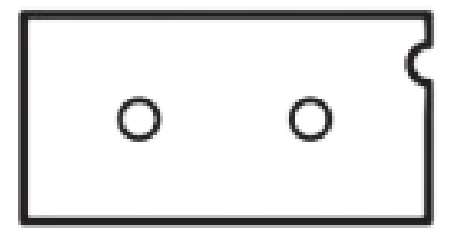
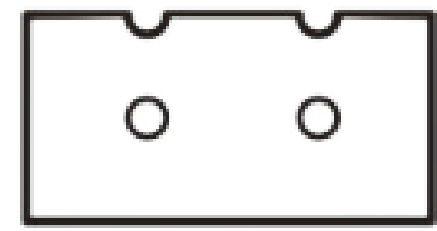
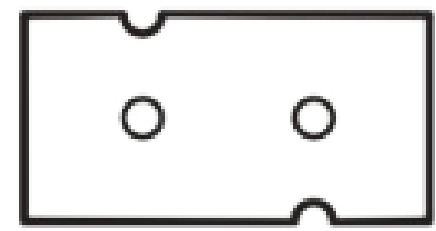
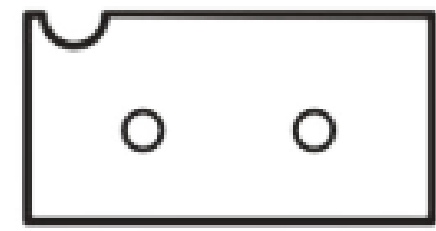
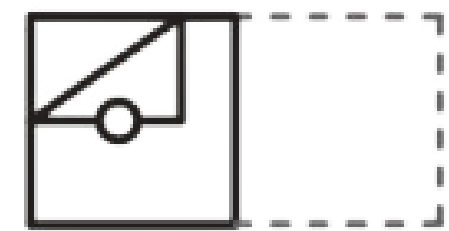
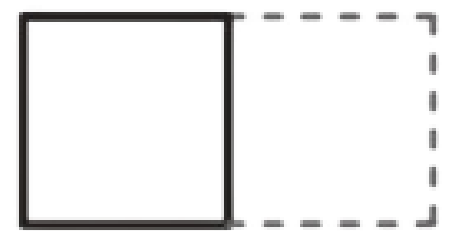


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# صورت کھینکیں



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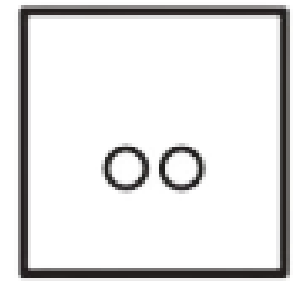
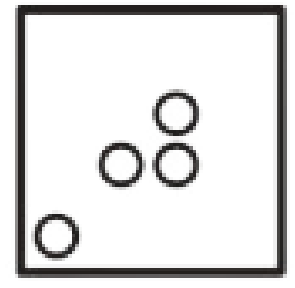
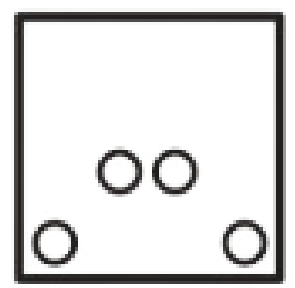
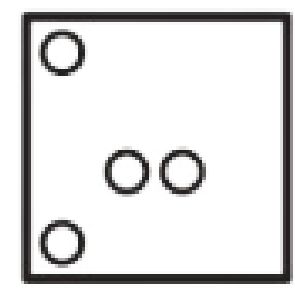
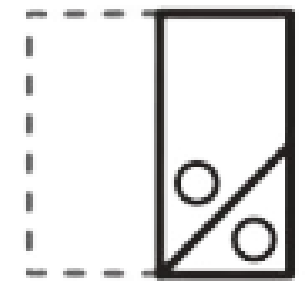
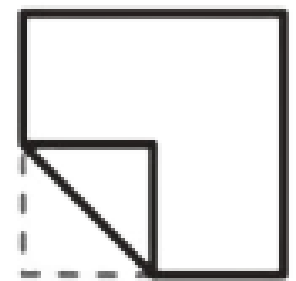
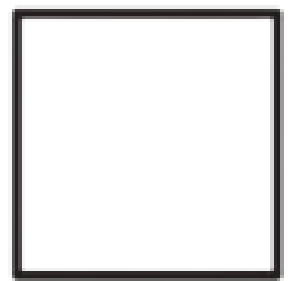
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# صورت کھینکریں



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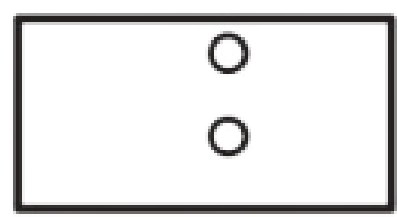
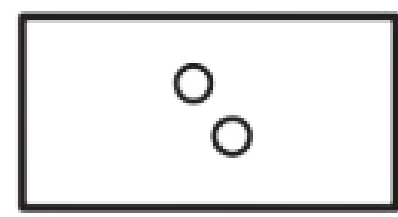
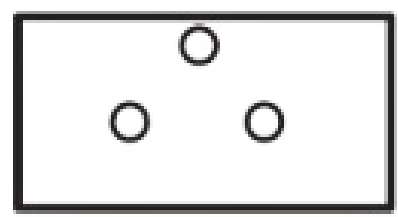
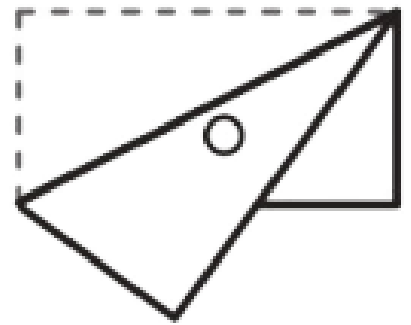
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# هوئڻ ڪمپليٽ ڪريو



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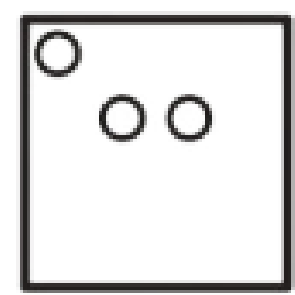
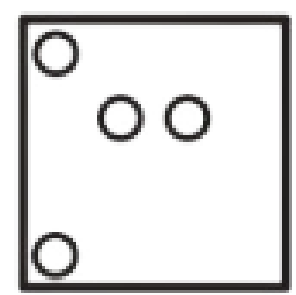
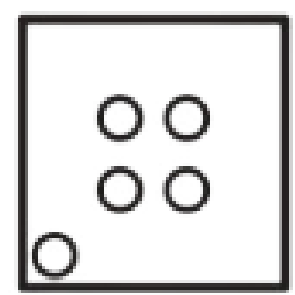
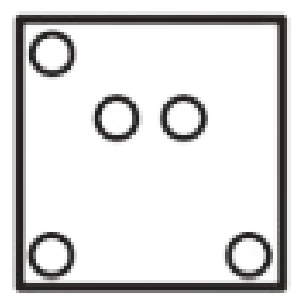
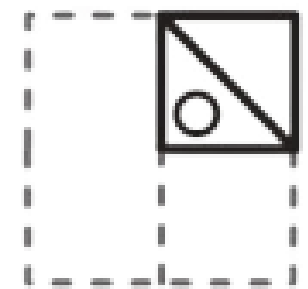
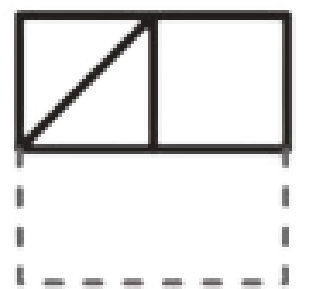
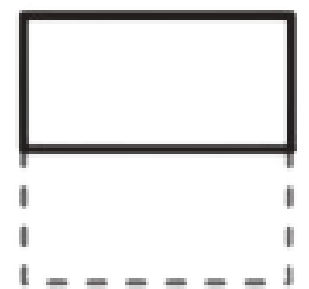
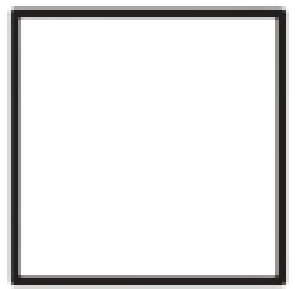
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# هوئڻ ڪمپليٽ ڪريو



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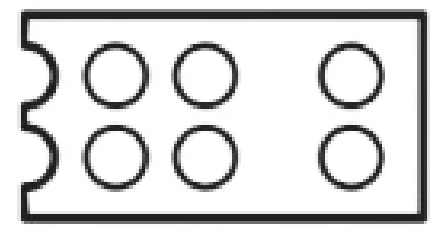
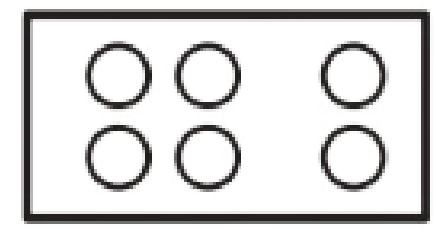
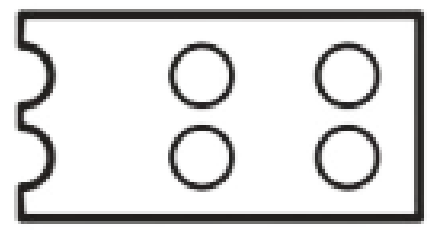
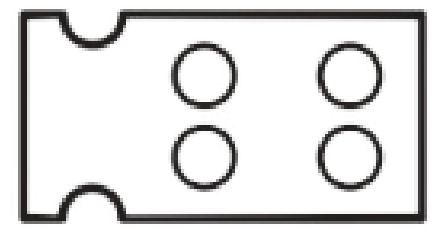
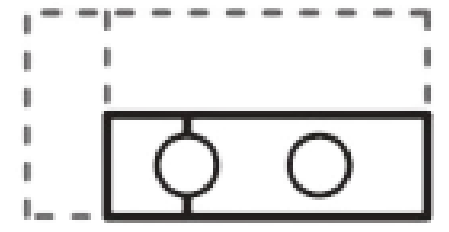
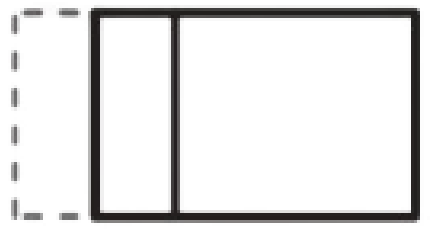
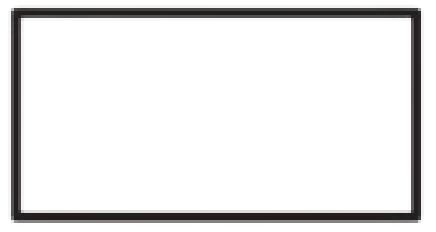
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# صورت کھیل



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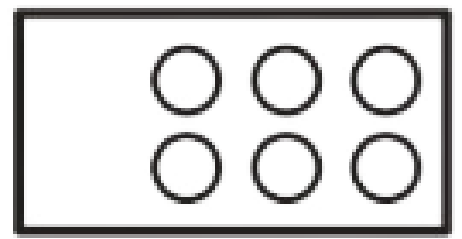
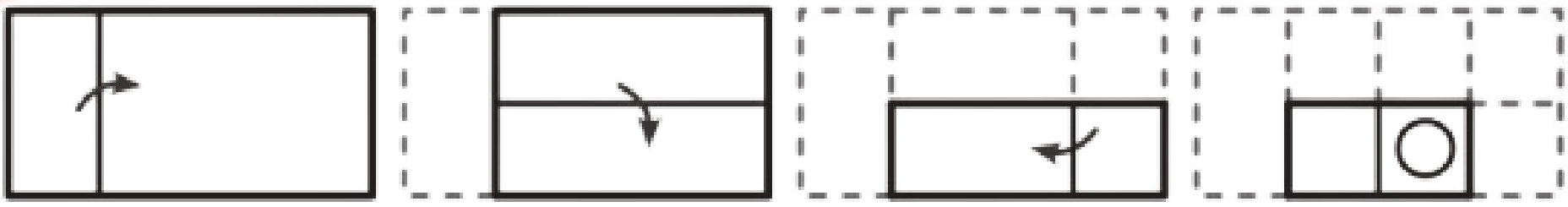
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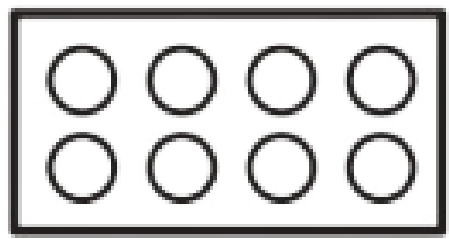




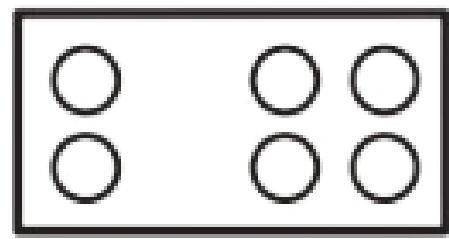
# هوئڻ ڪمپليٽ ڪريو



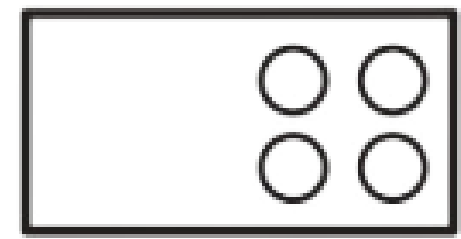
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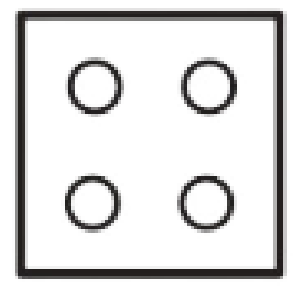
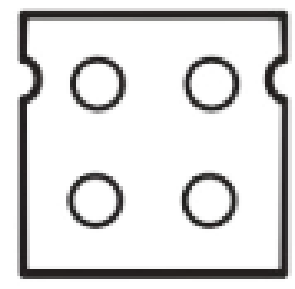
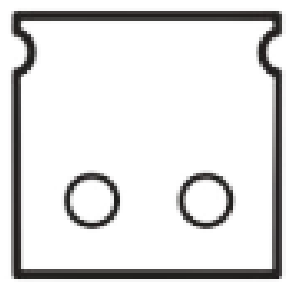
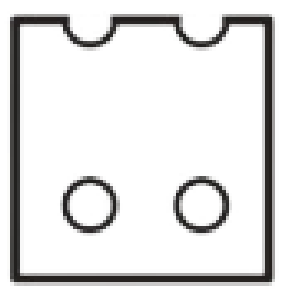
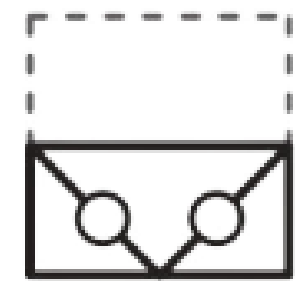
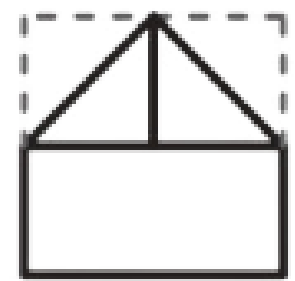
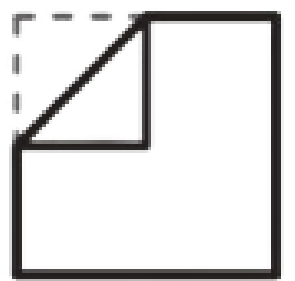
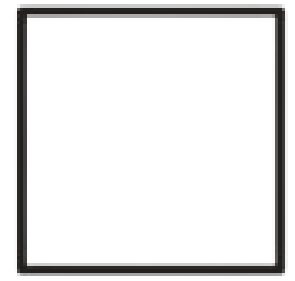


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# صورت کھینکے



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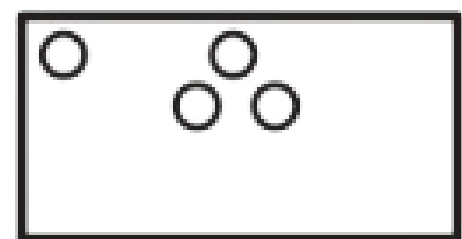
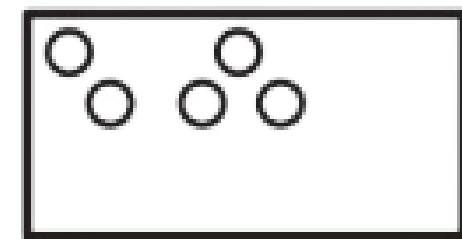
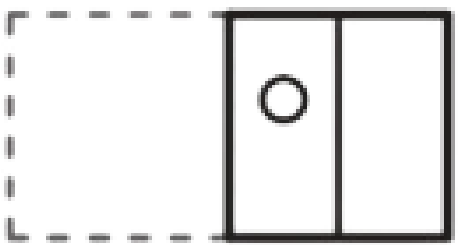
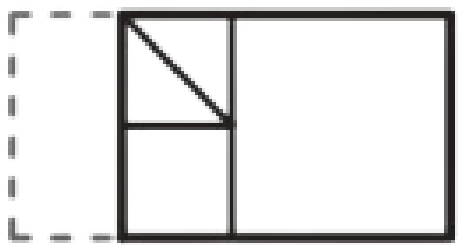
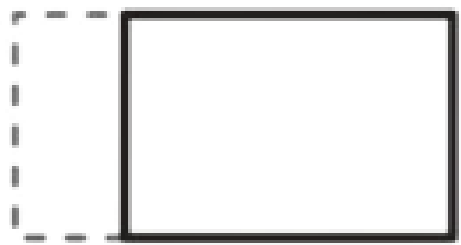
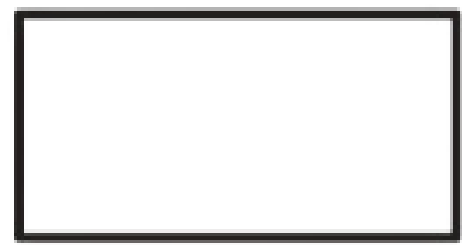
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# صورت کھینک



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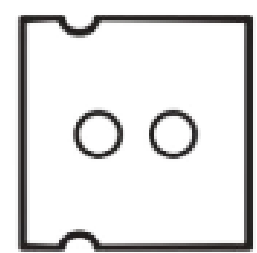
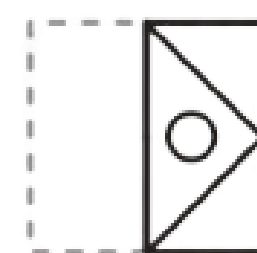
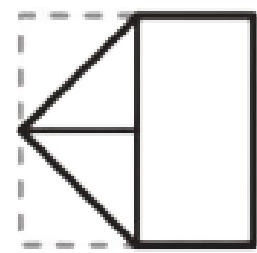
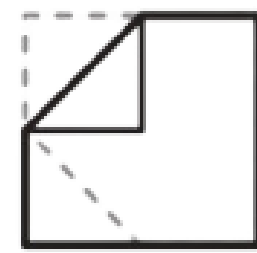
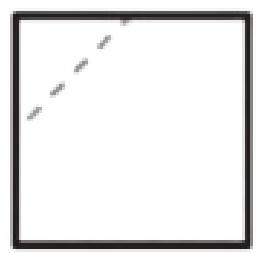
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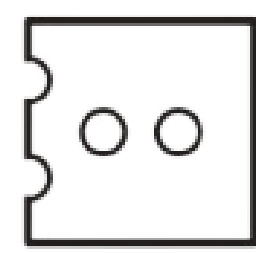




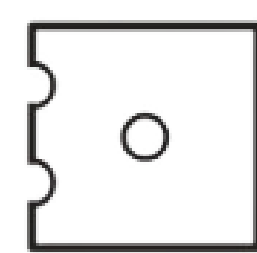
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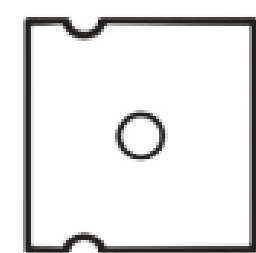
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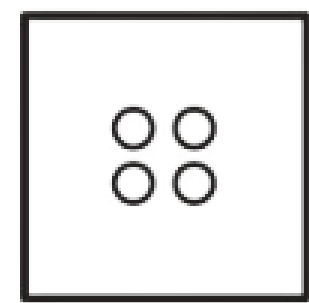
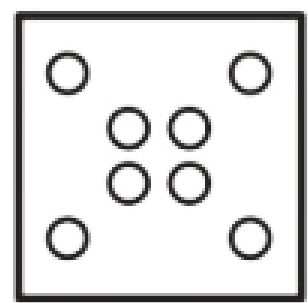
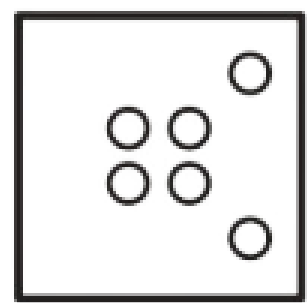
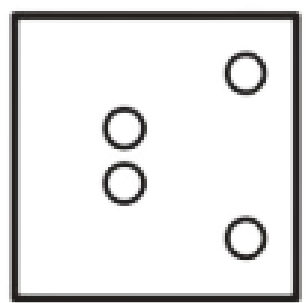
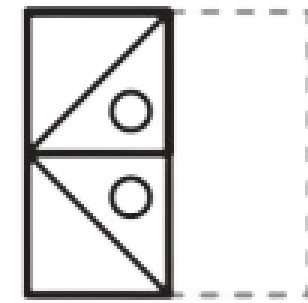
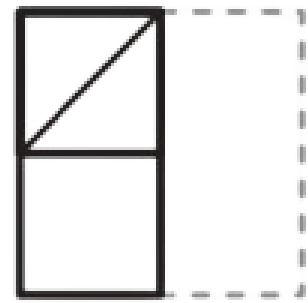
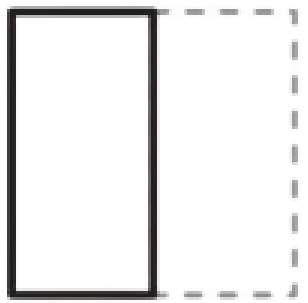
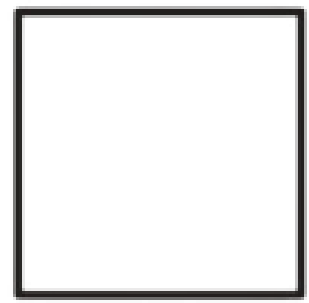


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# صورت کھینکریں



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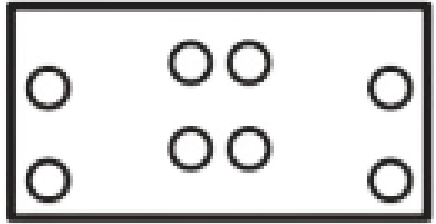
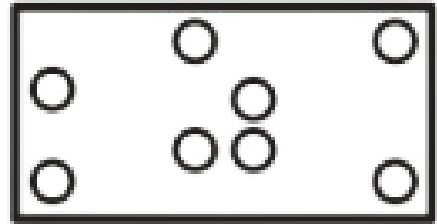
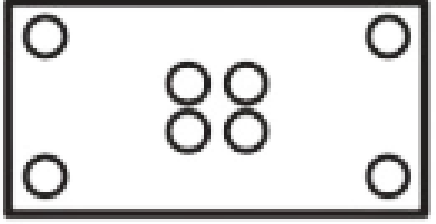
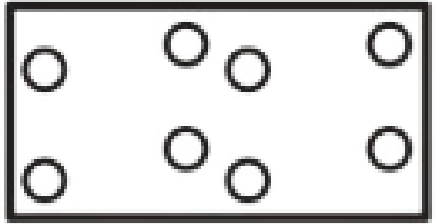
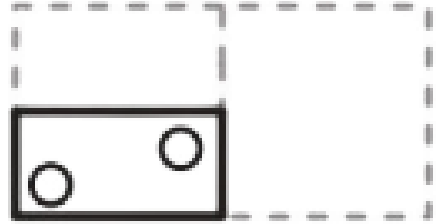
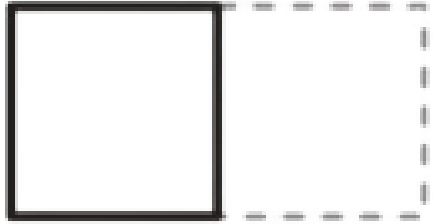
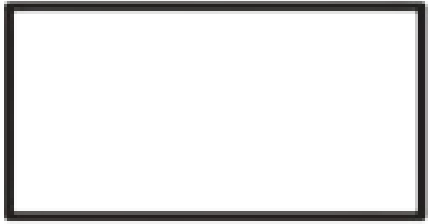
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# صورت کھینکریں



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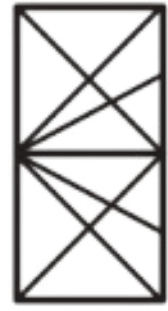
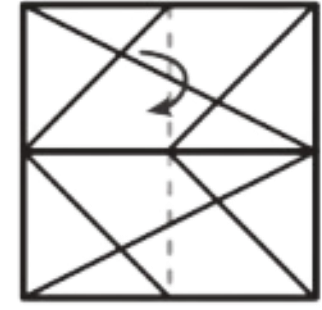
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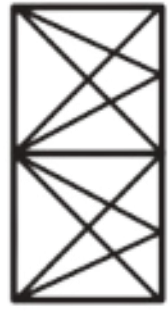




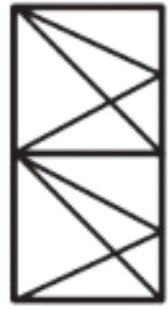
# هوئج اكمپلر



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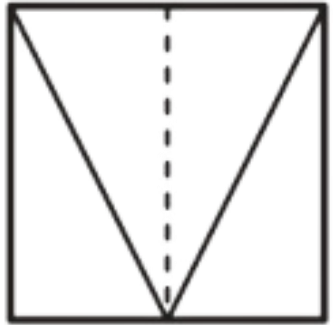
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# صورت کھینکیں



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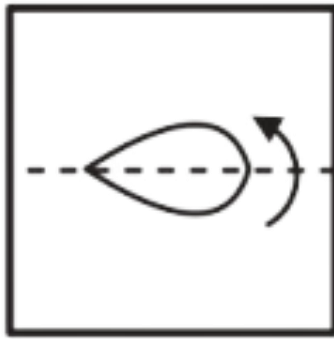


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# صورت کھینچیں



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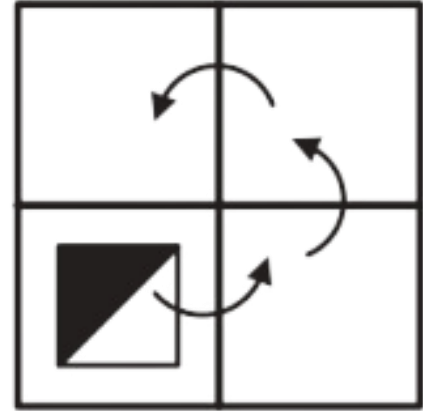


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# هوئج اكمپلر



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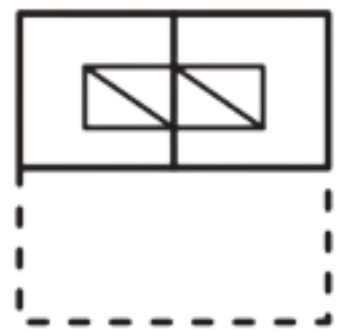
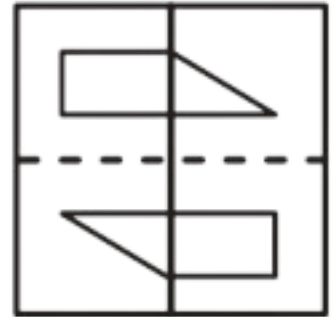


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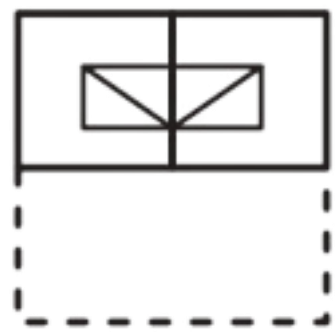




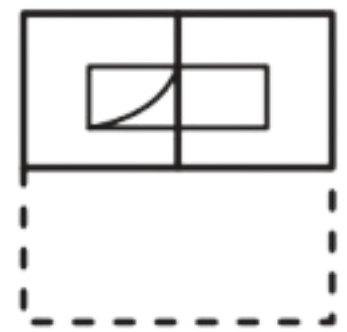
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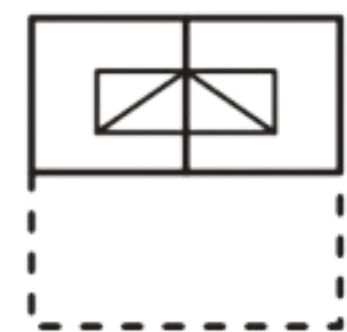
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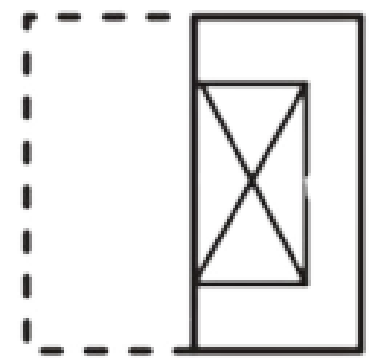
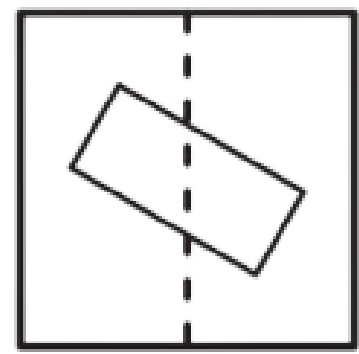


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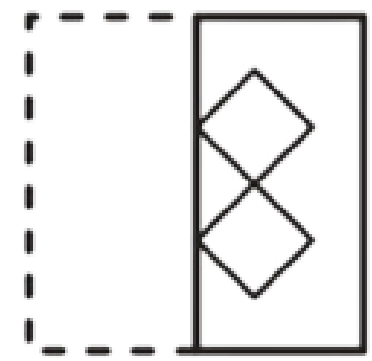




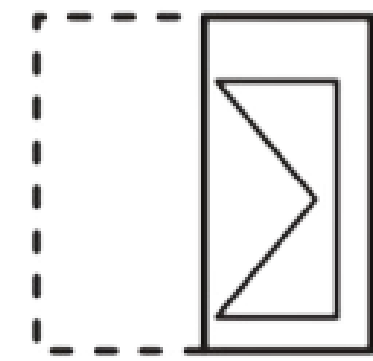
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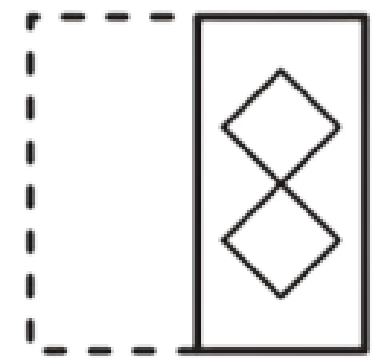
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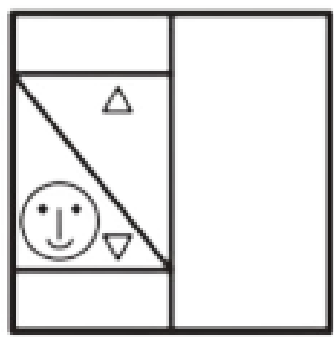
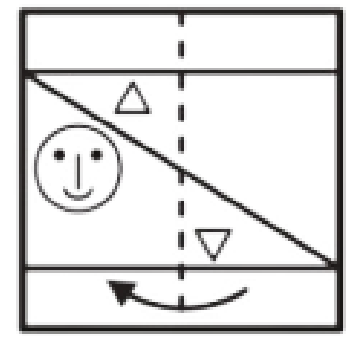
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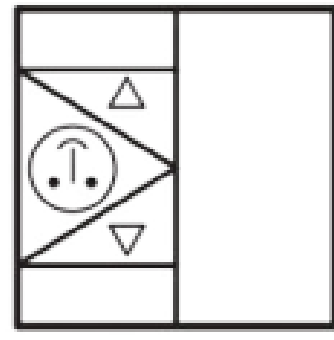


$1+1=2$   
 $1 \times 2 =$   
 $x = +$

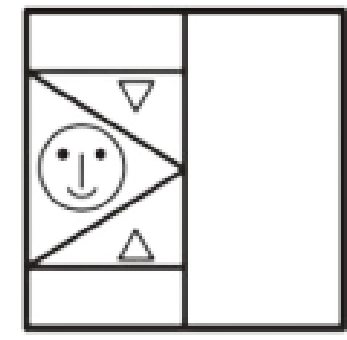
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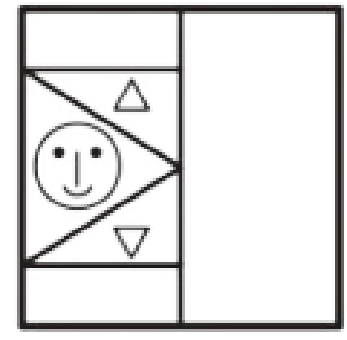
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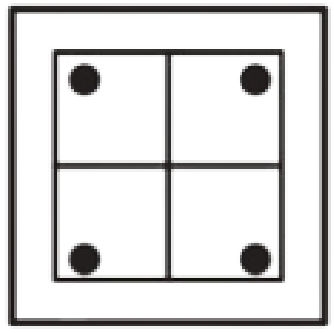
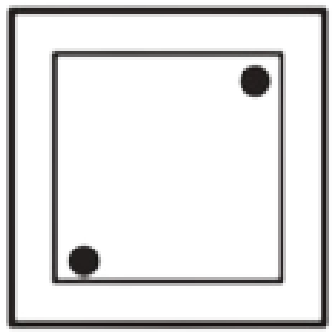


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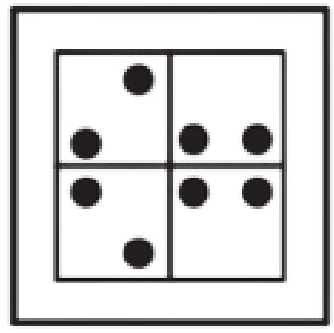




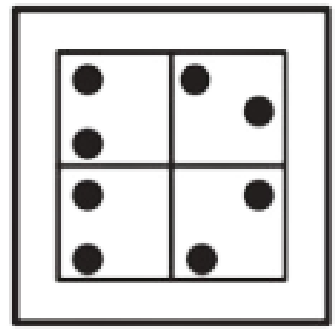
# ھوش ڪمپليڪس



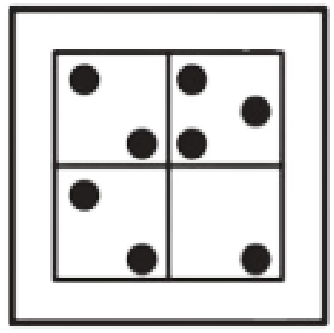
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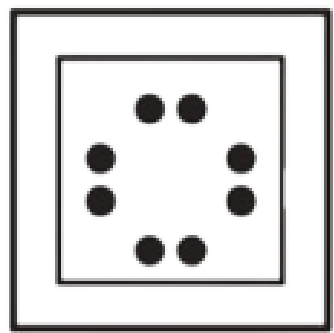
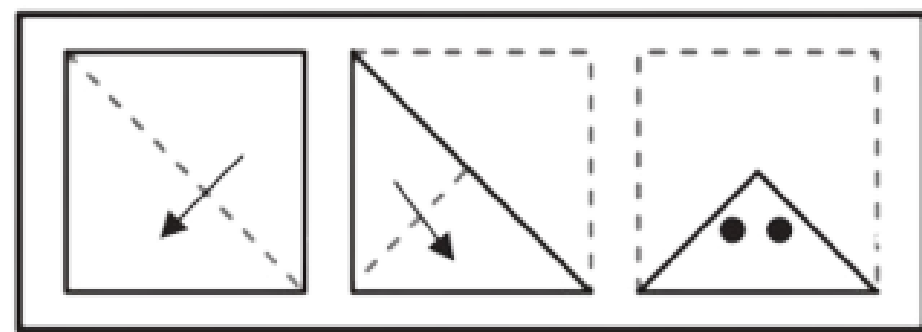
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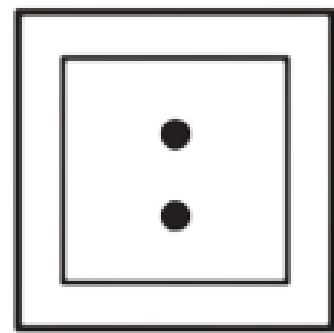


$1+1=2$   
 $1+2=$   
 $x=+$

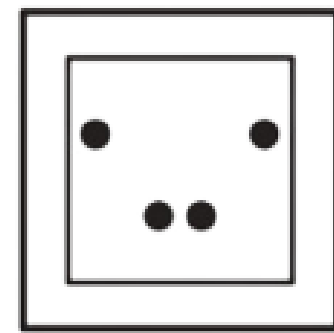
# هوئڻ ڪمپليٽ ڪريو



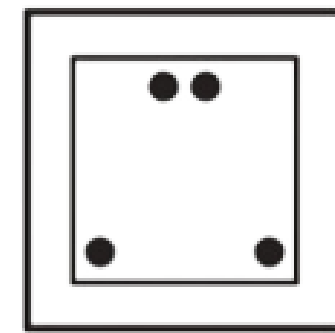
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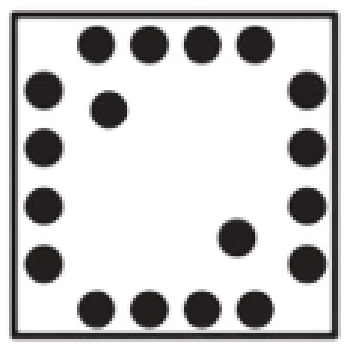
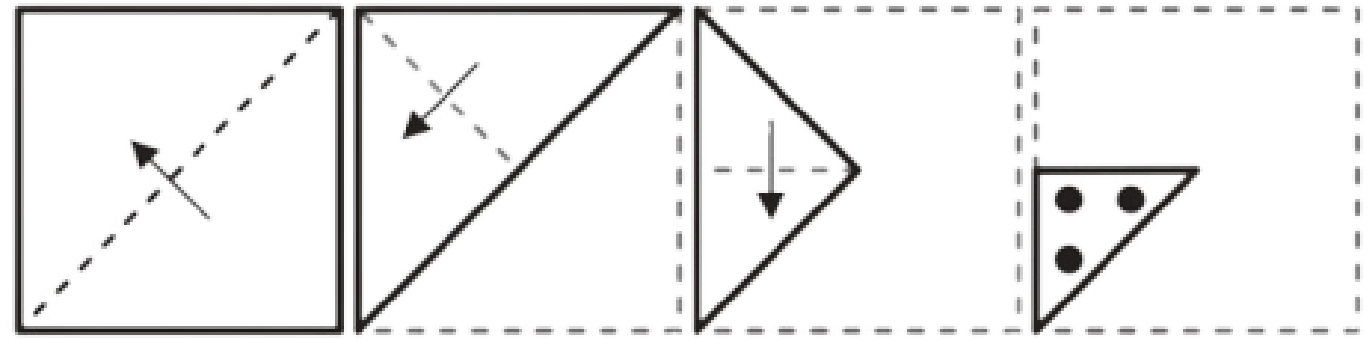




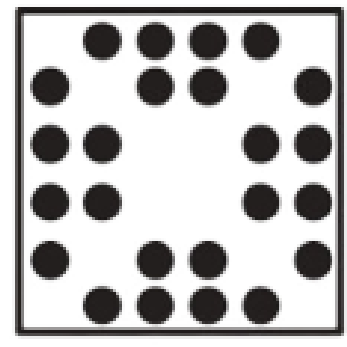


1+1=2  
1+2=3  
x=+

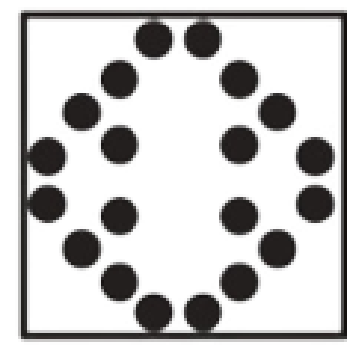
# ھوش اکیلیک



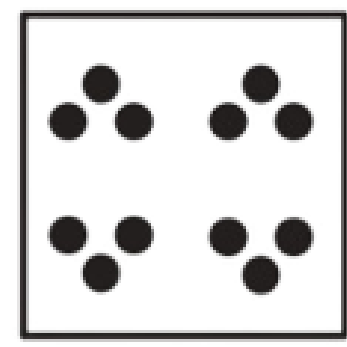
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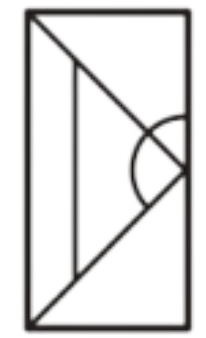
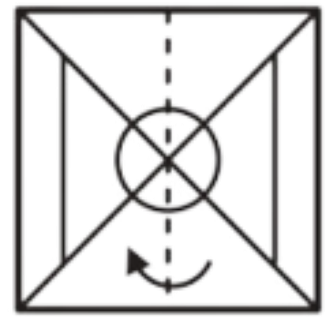


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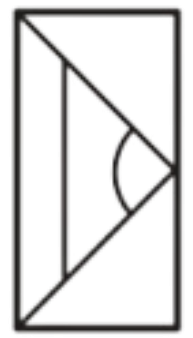
# صورت کھینکریں



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