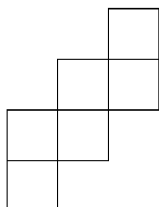


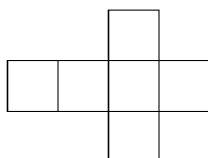
1 立方体の展開図（正誤判定） その1

立方体の展開図となっているかどうかを調べましょう（○か×か）

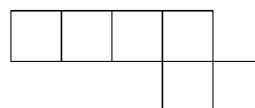
(1)



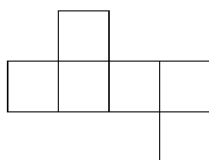
(2)



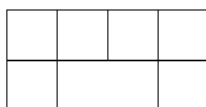
(3)



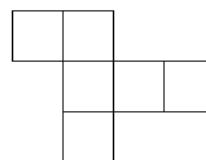
(4)



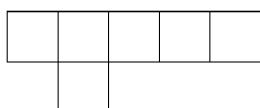
(5)



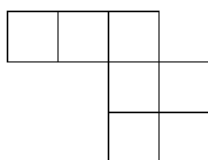
(6)



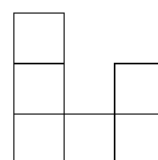
(7)



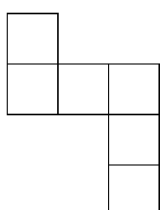
(8)



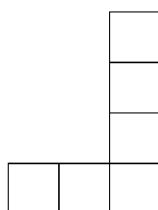
(9)



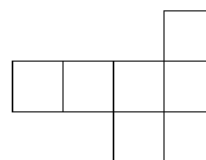
(10)



(11)



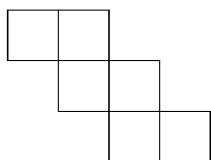
(12)



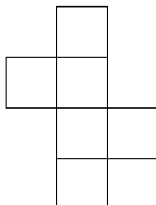
2 立方体の展開図（正誤判定） その2

立方体の展開図となっているかどうかを調べましょう（○か×か）

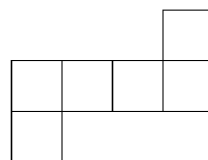
(1)



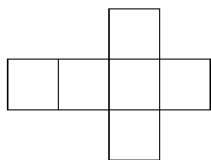
(2)



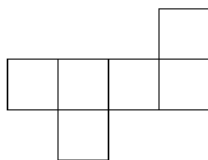
(3)



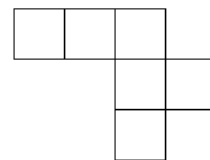
(4)



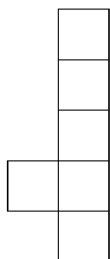
(5)



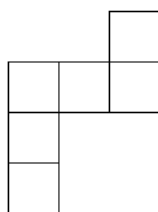
(6)



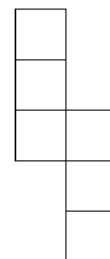
(7)



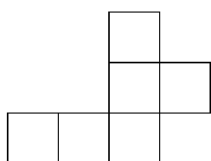
(8)



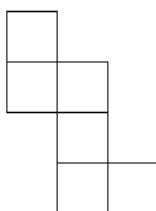
(9)



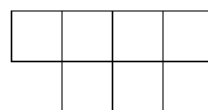
(10)



(11)



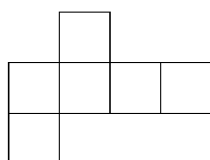
(12)



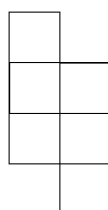
3 立方体の展開図（正誤判定） その3

立方体の展開図となっているかどうかを調べましょう（○か×か）

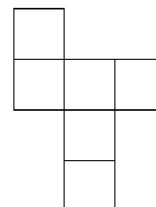
(1)



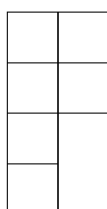
(2)



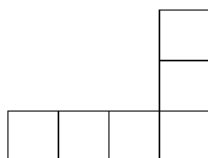
(3)



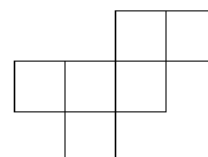
(4)



(5)



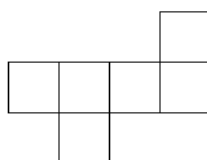
(6)



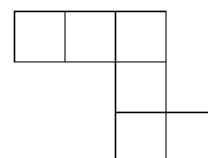
(7)



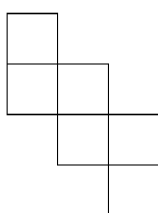
(8)



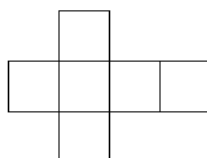
(9)



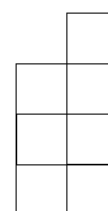
(10)



(11)



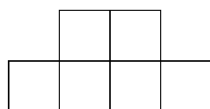
(12)



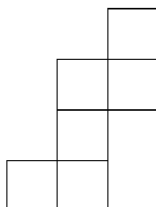
4 立方体の展開図（正誤判定） その4

立方体の展開図となっているかどうかを調べましょう（○か×か）

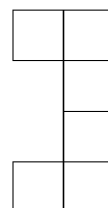
(1)



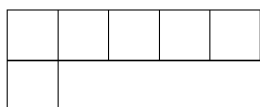
(2)



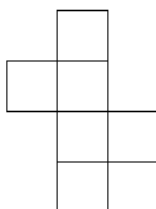
(3)



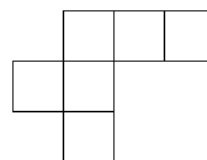
(4)



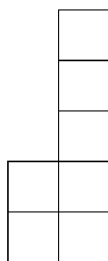
(5)



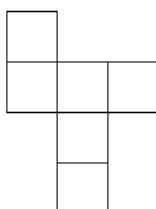
(6)



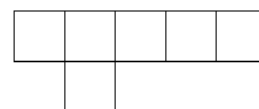
(7)



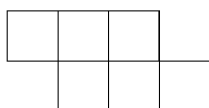
(8)



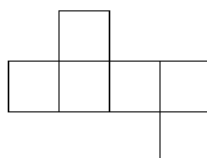
(9)



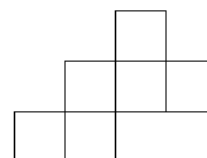
(10)



(11)



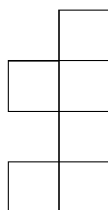
(12)



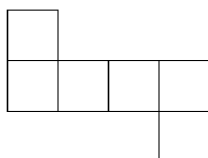
5 立方体の展開図（正誤判定） その5

立方体の展開図となっているかどうかを調べましょう（○か×か）

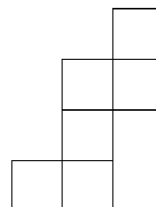
(1)



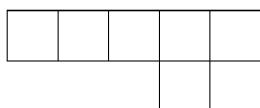
(2)



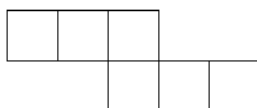
(3)



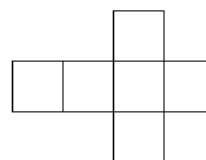
(4)



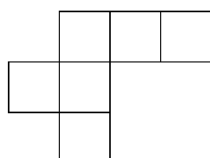
(5)



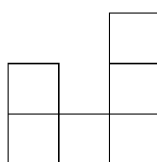
(6)



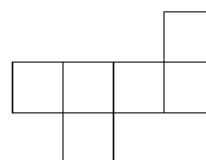
(7)



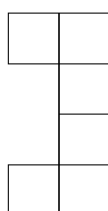
(8)



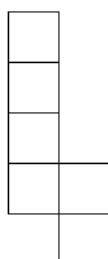
(9)



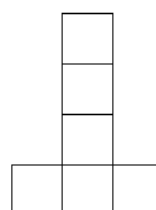
(10)



(11)



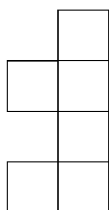
(12)



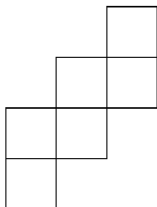
6 立方体の展開図（正誤判定） その6

立方体の展開図となっているかどうかを調べましょう（○か×か）

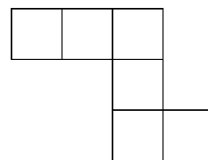
(1)



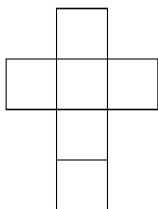
(2)



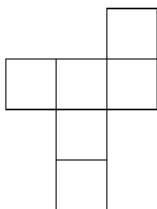
(3)



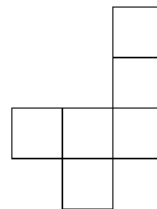
(4)



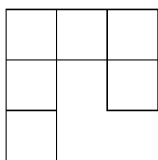
(5)



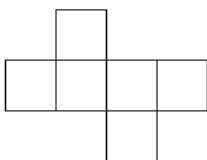
(6)



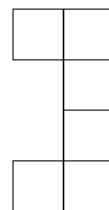
(7)



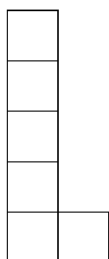
(8)



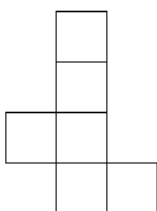
(9)



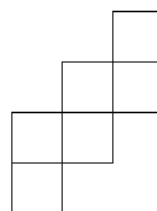
(10)



(11)



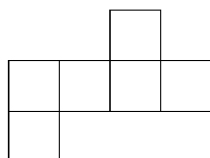
(12)



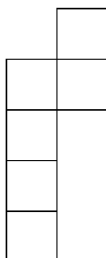
7 立方体の展開図（正誤判定） その7

立方体の展開図となっているかどうかを調べましょう（○か×か）

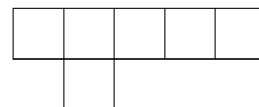
(1)



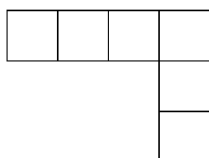
(2)



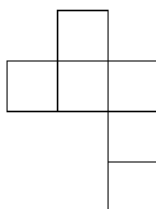
(3)



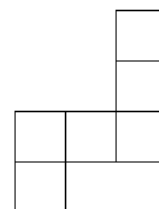
(4)



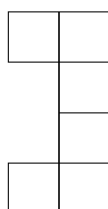
(5)



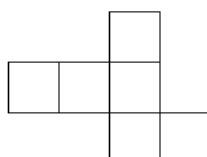
(6)



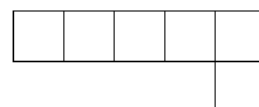
(7)



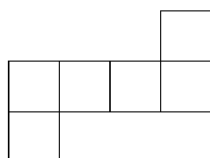
(8)



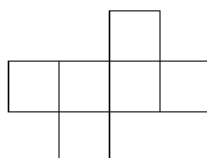
(9)



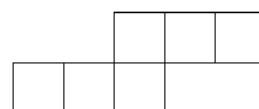
(10)



(11)



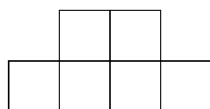
(12)



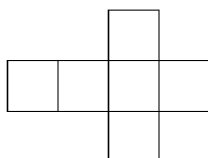
8 立方体の展開図（正誤判定） その8

立方体の展開図となっているかどうかを調べましょう（○か×か）

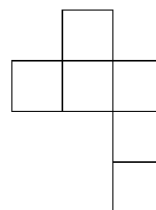
(1)



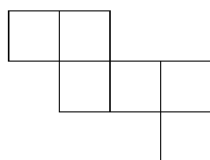
(2)



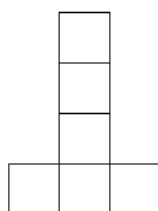
(3)



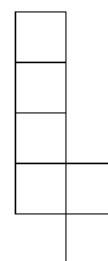
(4)



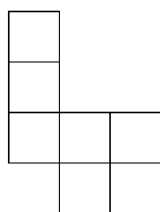
(5)



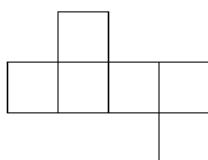
(6)



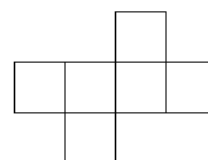
(7)



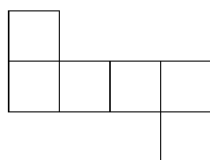
(8)



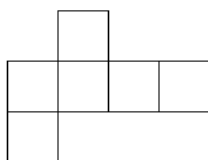
(9)



(10)



(11)



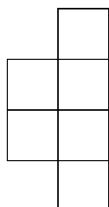
(12)



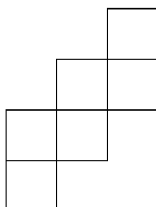
9 立方体の展開図（正誤判定） その9

立方体の展開図となっているかどうかを調べましょう（○か×か）

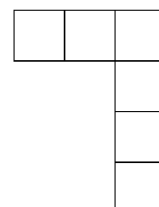
(1)



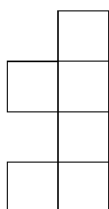
(2)



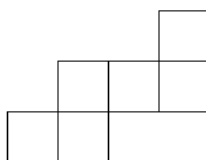
(3)



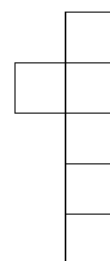
(4)



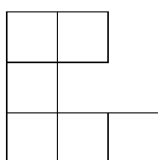
(5)



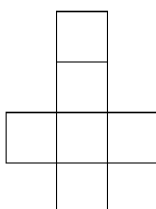
(6)



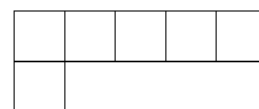
(7)



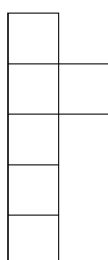
(8)



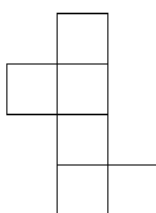
(9)



(10)



(11)



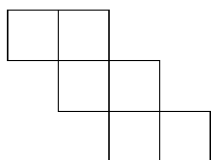
(12)



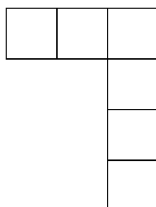
10 立方体の展開図（正誤判定） その10

立方体の展開図となっているかどうかを調べましょう（○か×か）

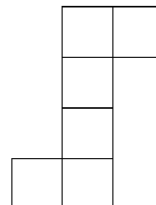
(1)



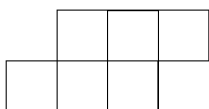
(2)



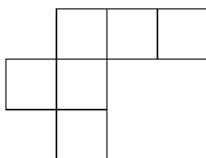
(3)



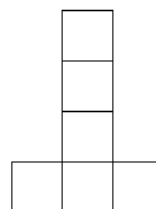
(4)



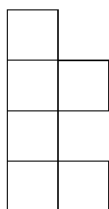
(5)



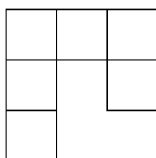
(6)



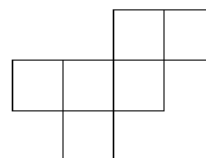
(7)



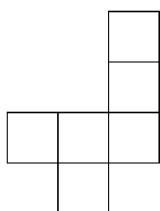
(8)



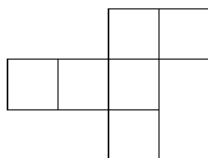
(9)



(10)



(11)



(12)

