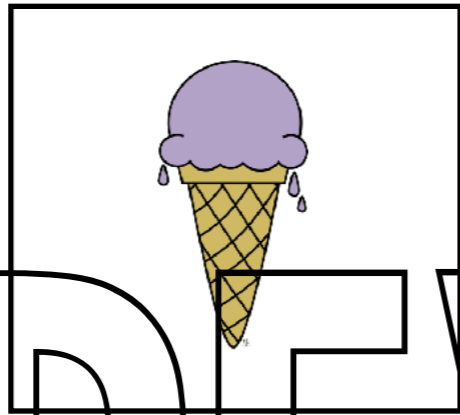
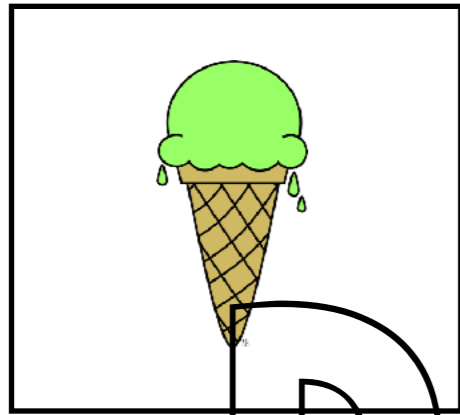


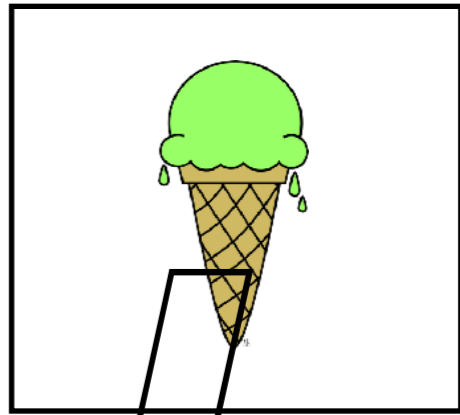
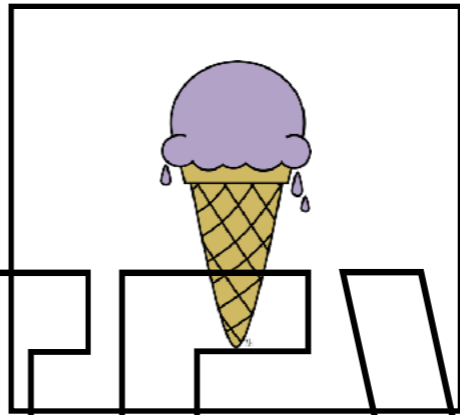
Find the same.



PREW

C55 (score 2)

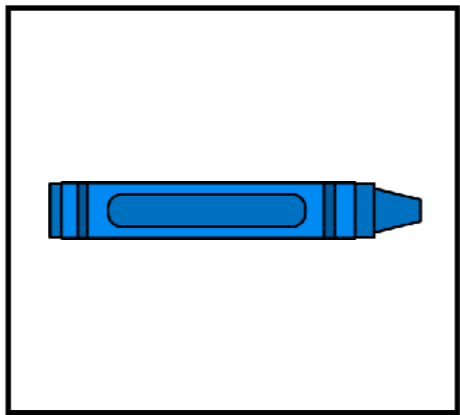
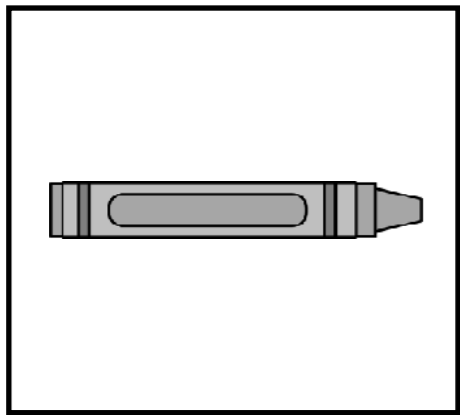
Find different.



TREW

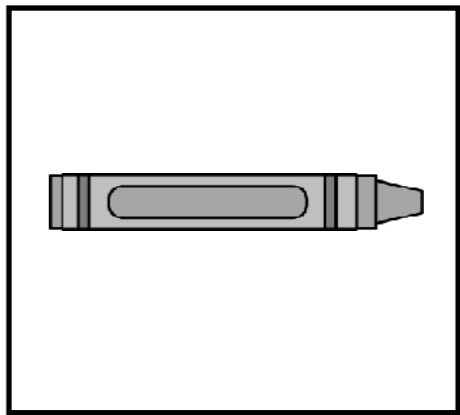
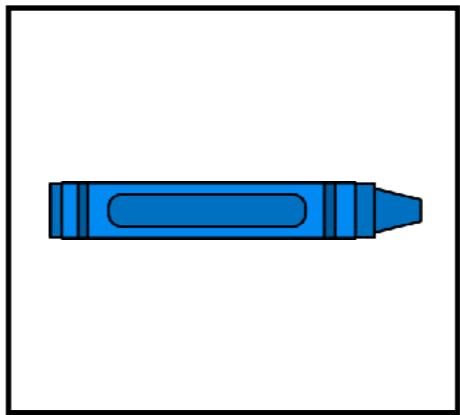
C55 (score 2)

Find the same.



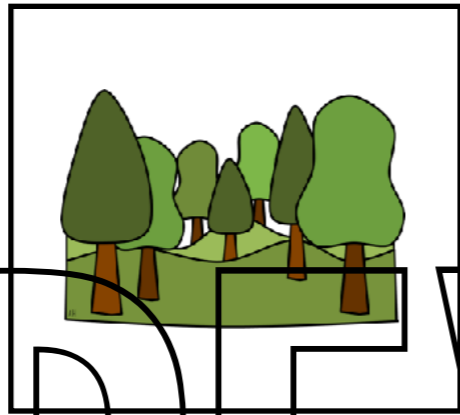
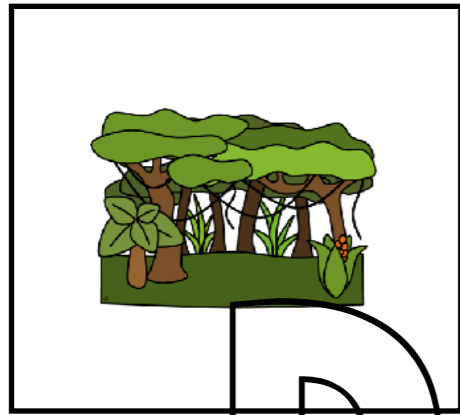
C55 (score 2)

Find different.



C55 (score 2)

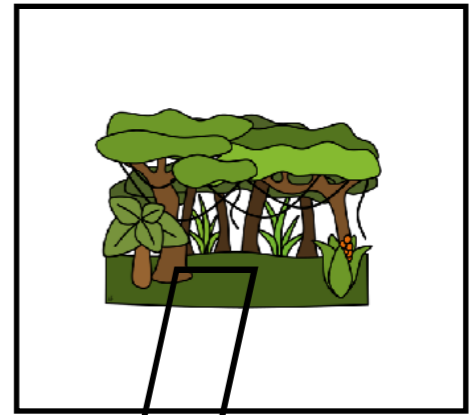
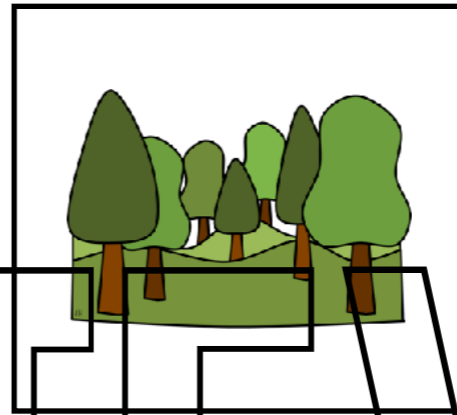
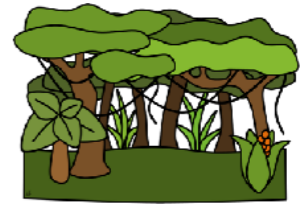
Find the same.



DRIVE

C55 (score 2)

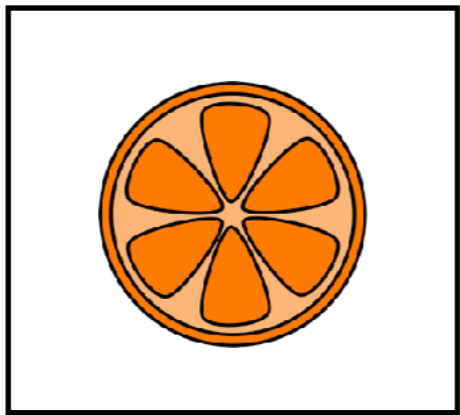
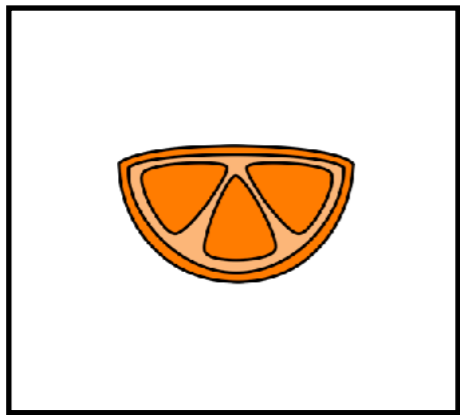
Find different.



DRIVE

C55 (score 2)

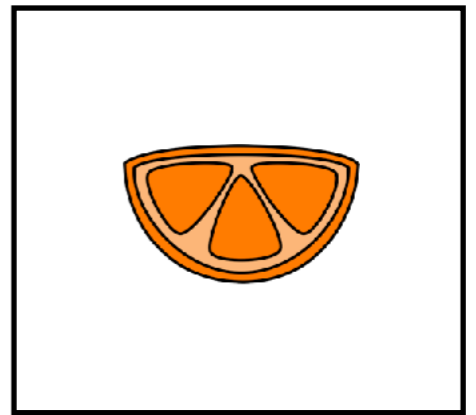
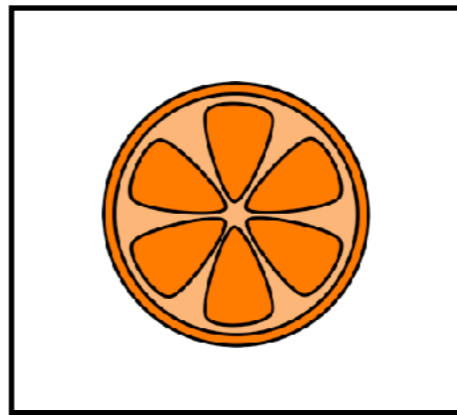
Find the same.



DRIVE

C55 (score 2)

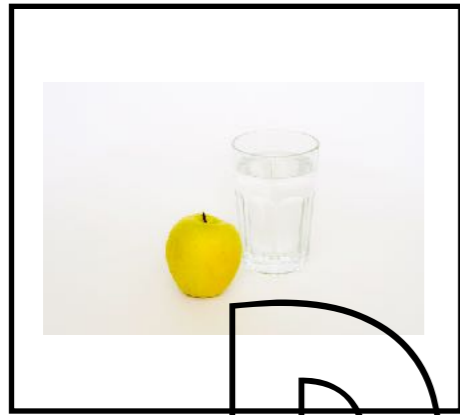
Find different.



DRIVE

C55 (score 2)

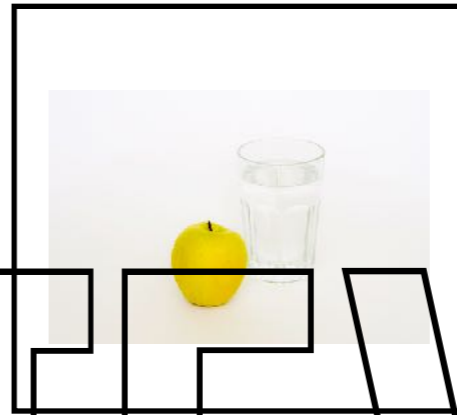
Find the same.



PREVIEW

C55 (score 2)

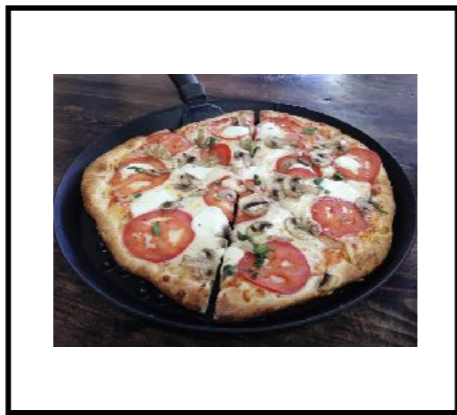
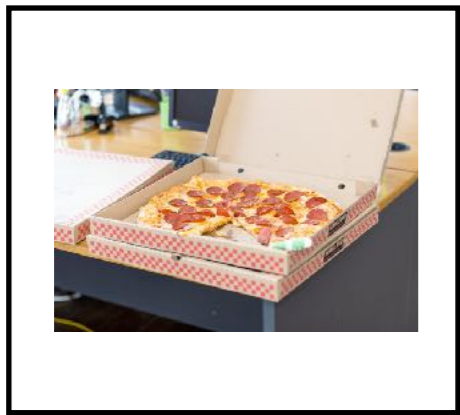
Find different.



PREVIEW

C55 (score 2)

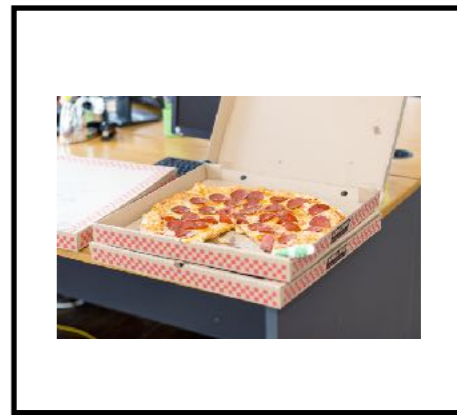
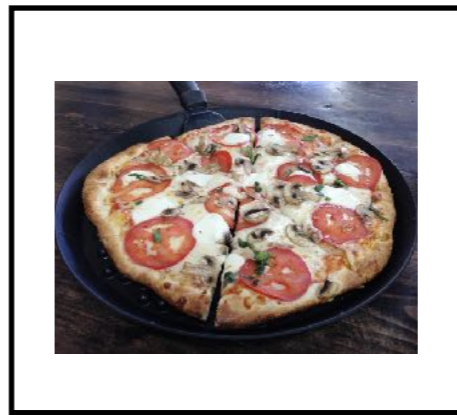
Find the same.



PREVIEW

C55 (score 2)

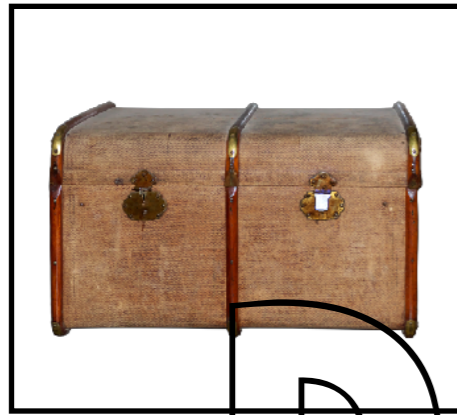
Find different.



PREVIEW

C55 (score 2)

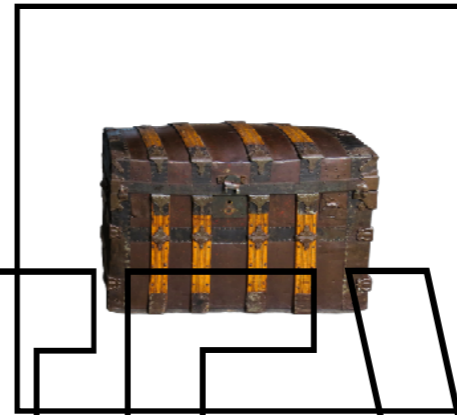
Find the same.



PREVIEW

C55 (score 2)

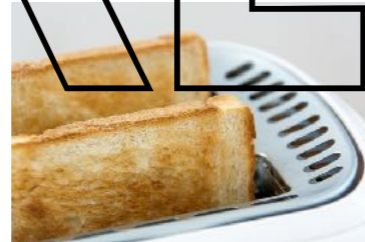
Find different.



PREVIEW

C55 (score 2)

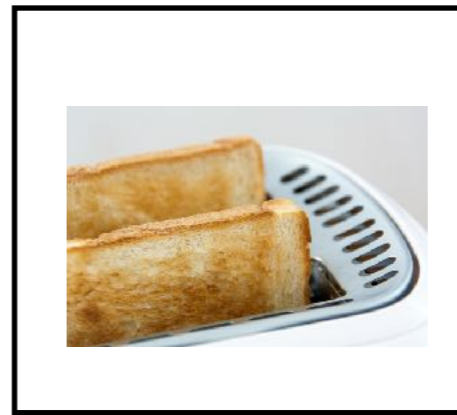
Find the same.



PREVIEW

C55 (score 2)

Find different.



PREVIEW

C55 (score 2)