Summer Learning Loss



2/3 of the achievement gap seen in 9th graders is caused by summer learning loss in early elementary school.





Low-income students experience a loss of 2 months worth of reading achievement.



Due to a lack of practice at home, on average students lose 2.6 months of mathmatical computation over summer months.

Teachers typically spend between 4 and 6 weeks reteaching material that students have forgotten over the summer.

St lo st te co th so

Students score lower on standardized tests at the end of summer compared to the end of the school year.



Sing-Along Songs that Teach!