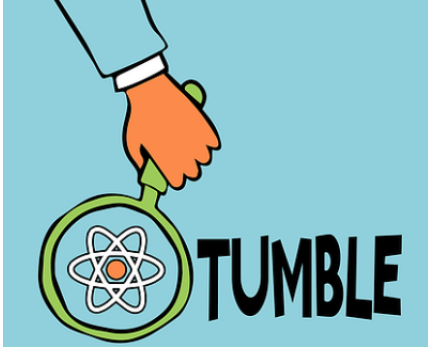


Things to Listen To



[Tumble Science Podcast](#)

Ages 6-12

[Sample Episode](#)

Tumble shares the stories behind science discovery. It explores how science actually works as a process.



[Book Club for Kids](#)

Ages 9-14

[Sample Episode](#)

In every episode, a different group of kids discusses a young adult book. Each episode also features a celebrity reader and an interview with the book's author.



[Short and Curly Ethics](#)

Ages 7-12

[Sample Episode](#)

Short & Curly is an ethics podcast from Australia. The hosts investigate dilemmas relevant to kids, like whether you have to love your sibling or whether Pokemon Go is actually playing you.



[The Show About Science](#)

Ages 3-9

[Sample Episode](#)

Nate talks to scientists about everything from alligators to radiation to vultures, in his distinctly original interviewing style.



[SHABAM! Science](#)

Ages 8-18

[Sample Episode](#)

This fast-paced, quirky podcast uses fictional stories to teach listeners about science. It's hosted by an emergency medicine physician, a science journalist, and a filmmaker.



[Brains On! Science](#)

Ages 6-12

[Sample Episode](#)

Each episode of this science podcast is co-hosted by a different kid, tackling their questions with interviews, fun segments, and the occasional musical



[But Why?](#)

Ages 5-10


[Sample Episode](#)

Each episode of this podcast starts with an audio recording of a child asking a question. The rest of the episode goes on to answer that question by inviting experts to share their knowledge on the



[Wow in the World](#)

Hosts Mindy Thomas and Guy Raz guide curious kids and their grown-ups on a journey into the wonders of the world around them. We'll go inside our brains, out into space and deep into the coolest new stories in science and technology.

	number.	topic so kids can understand.	
 <p><u>Classical Music for Kids</u></p> <p>Grades K-5</p> <p>The short episodes of this classical music podcast introduce listeners to different composers, often taking several episodes to study specific pieces or aspects of a composer's work.</p>			