00:00 now let's discuss 00:02 high probability request 00:04 using high probability request is a 00:07 strategy where the teacher delivers a series of simple 00:11 easy high probability directions 00:14 that the student has a history of responding 00:17 positively to prior to a difficult 00:20 low probability request that the student 00:23 typically does not follow. this strategy 00:26 uses behavior momentum to increase the likelihood 00:29 a student will respond as expected 00:32 to behaviors currently at a low level of compliance 00:37 it is important to remember to not give these high 00:39 probability requests immediately following the occurrence 00:43 of inappropriate behavior so 00:45 that the student does not learn that the inappropriate behavior will result in receiving these easier directives 00:51 00:53 here are some of the benefits of using 00:55 high probability requests.

00:57

it reduces student frustration levels because students are

01:00

having success on easier tasks

01:03

it regains student attention

01:06

it increases student motivation.

01:08

increases student responding

01:09

to difficult tasks. decreases

01:12

noncompliant behavior. it's easy

01:14

to implement and it's effective for a

01:17

variety of activities such as transitions

01:20

academic tasks and following directions