



1
00:00:06,389 --> 00:00:05,110
although everybody here

2
00:00:07,909 --> 00:00:06,399
you know is doing

3
00:00:09,430 --> 00:00:07,919
remarkable work

4
00:00:11,910 --> 00:00:09,440
let's face it usually what we do isn't

5
00:00:15,350 --> 00:00:11,920
rocket science um

6
00:00:18,710 --> 00:00:17,109
so

7
00:00:20,790 --> 00:00:18,720
julie kramer white

8
00:00:23,189 --> 00:00:20,800
is helping america launch a new era of

9
00:00:26,310 --> 00:00:23,199
space exploration

10
00:00:27,670 --> 00:00:26,320
julie is nasa's chief engineer

11
00:00:29,189 --> 00:00:27,680
for orion

12
00:00:30,790 --> 00:00:29,199
the new spacecraft that could carry

13
00:00:38,950 --> 00:00:30,800

humans farther into space than we've

14

00:00:42,549 --> 00:00:40,709

i'm sure you were all as proud as i was

15

00:00:43,510 --> 00:00:42,559

to see orion's first successful flight

16

00:00:45,110 --> 00:00:43,520

test

17

00:00:46,549 --> 00:00:45,120

last friday

18

00:00:48,630 --> 00:00:46,559

america was already the first nation to

19

00:00:50,150 --> 00:00:48,640

land a rover on mars

20

00:00:52,790 --> 00:00:50,160

when an american is the first human to

21

00:00:53,910 --> 00:00:52,800

set foot there we'll have julie and her

22

00:00:55,350 --> 00:00:53,920

team

23

00:00:56,869 --> 00:00:55,360

to thank

24

00:00:58,470 --> 00:00:56,879

and uh

25

00:01:01,830 --> 00:00:58,480

you know at that point i'll be out of

26

00:01:02,790 --> 00:01:01,840

the presidency and i might hit your ride

27

00:01:05,109 --> 00:01:02,800

so