



1
00:00:27,840 --> 00:01:10,870

yes

2
00:01:14,390 --> 00:01:12,950

so we are trying to break the record

3
00:01:15,270 --> 00:01:14,400

gennady will log

4
00:01:18,070 --> 00:01:15,280

the

5
00:01:19,510 --> 00:01:18,080

largest amount of days that a human

6
00:01:23,030 --> 00:01:19,520

being ever spent

7
00:02:01,109 --> 00:01:23,040

in space and scott and i

8
00:02:01,119 --> 00:02:07,990

an exercise picture

9
00:02:11,270 --> 00:02:09,430

that's one of the reasons why it's

10
00:02:13,750 --> 00:02:11,280

different is because it's going to be

11
00:02:15,110 --> 00:02:13,760

you know more than twice as long which

12
00:02:28,070 --> 00:02:15,120

means it's going to be a lot more

13
00:02:31,430 --> 00:02:30,630

so most of those are genetic based and

14

00:02:33,190 --> 00:02:31,440

you know

15

00:02:35,589 --> 00:02:33,200

the stuff with my brother is just really

16

00:02:36,630 --> 00:02:35,599

a small part of a much larger science

17

00:02:38,710 --> 00:02:36,640

program

18

00:02:40,630 --> 00:02:38,720

that nasa and the international partners

19

00:02:43,190 --> 00:02:40,640

and rose cosmos have we have you know

20

00:02:44,390 --> 00:02:43,200

over 400 experiments that'll be going on

21

00:02:46,949 --> 00:02:44,400

over the year

22

00:02:49,670 --> 00:02:46,959

uh you know part of that like 30 percent

23

00:02:51,589 --> 00:02:49,680

of it is you know earth-based you know

24

00:02:54,309 --> 00:02:51,599

how to improve life

25

00:02:59,110 --> 00:02:55,710

you know whether it's

26
00:03:01,430 --> 00:02:59,120
health-wise or you know with medicines

27
00:03:02,630 --> 00:03:01,440
or you know observing the earth the

28
00:03:04,790 --> 00:03:02,640
atmosphere

29
00:03:05,750 --> 00:03:04,800
material science basics physics type

30
00:03:08,229 --> 00:03:05,760
stuff

31
00:03:11,110 --> 00:03:08,239
the other third of the science program

32
00:03:14,070 --> 00:03:11,120
is is based on exploration you know

33
00:03:14,949 --> 00:03:14,080
systems and people and physiology to get

34
00:03:16,390 --> 00:03:14,959
out of

35
00:03:17,350 --> 00:03:16,400
low earth orbit

36
00:03:18,710 --> 00:03:17,360
and then

37
00:03:20,470 --> 00:03:18,720
you know the other third is the

38
00:03:23,990 --> 00:03:20,480

international partner science which is a

39

00:03:25,830 --> 00:03:24,000

a combination of those two things

40

00:03:27,670 --> 00:03:25,840

and then there's this one year

41

00:03:30,070 --> 00:03:27,680

science which is part of the exploration

42

00:03:32,229 --> 00:03:30,080

part you know how do we you know get

43

00:03:34,470 --> 00:03:32,239

understand our own physiology between

44

00:03:37,350 --> 00:03:34,480

misha and i what's the effect of you

45

00:03:39,350 --> 00:03:37,360

know long-term microgravity on you know

46

00:03:41,990 --> 00:03:39,360

our bone loss uh

47

00:03:43,910 --> 00:03:42,000

muscle loss immune system vision you

48

00:03:45,430 --> 00:03:43,920

know what's the radiation effects over

49

00:03:46,869 --> 00:03:45,440

the long term

50

00:03:48,949 --> 00:03:46,879

and then

51
00:03:50,789 --> 00:03:48,959
really small part is the experiment with

52
00:03:52,710 --> 00:03:50,799
my brother that's about 10 or 12

53
00:03:55,589 --> 00:03:52,720
investigations it's mostly genetic based

54
00:03:58,070 --> 00:03:55,599
since we're identical twins we have dna

55
00:04:00,710 --> 00:03:58,080
that's very similar not exactly the same

56
00:04:03,190 --> 00:04:00,720
and how that dna expresses itself

57
00:04:05,429 --> 00:04:03,200
and how that changes throughout the

58
00:04:06,470 --> 00:04:05,439
course of this year is what that is so

59
00:04:08,149 --> 00:04:06,480
it's mostly

60
00:04:09,830 --> 00:04:08,159
mostly has to do with the you know

61
00:04:12,869 --> 00:04:09,840
samples phys

62
00:04:14,869 --> 00:04:12,879
physiological samples from us also

63
00:04:16,789 --> 00:04:14,879

stuff with our cognition and mental

64

00:04:19,349 --> 00:04:16,799

ability and how that changes so it's

65

00:04:20,949 --> 00:04:19,359

very small piece the whole space station

66

00:04:23,270 --> 00:04:20,959

program uh

67

00:04:25,830 --> 00:04:23,280

you know at large the whole thing

68

00:04:28,150 --> 00:04:25,840

will help in that someday not just not

69

00:04:30,070 --> 00:04:28,160

just me and my flight but all the people

70

00:04:32,390 --> 00:04:30,080

that preceded me and all the people that

71

00:04:47,110 --> 00:04:32,400

will come after

72

00:04:47,120 --> 00:05:08,310

is

73

00:05:08,320 --> 00:05:15,590

oh

74

00:05:15,600 --> 00:05:29,670

foreign

75

00:05:29,680 --> 00:05:50,710

okay

76

00:05:50,720 --> 00:06:05,350

foreign

77

00:06:05,360 --> 00:06:12,710

but

78

00:06:12,720 --> 00:06:43,990

i don't want to drown him

79

00:06:44,000 --> 00:06:56,309

very good

80

00:07:01,110 --> 00:06:58,710

scott a couple of questions from me uh

81

00:07:03,350 --> 00:07:01,120

robin abs nasa television

82

00:07:04,870 --> 00:07:03,360

as the days wind down toward launch what

83

00:07:07,270 --> 00:07:04,880

are you savoring the most on a

84

00:07:08,070 --> 00:07:07,280

day-to-day basis and looking forward the

85

00:07:10,870 --> 00:07:08,080

most

86

00:07:12,550 --> 00:07:10,880

before you leave the planet for a year

87

00:07:14,790 --> 00:07:12,560

that's interesting interesting question

88

00:07:16,629 --> 00:07:14,800

because it's different this time than my

89

00:07:18,629 --> 00:07:16,639

my three previous flights because all of

90

00:07:20,550 --> 00:07:18,639

those were different being the pilot on

91

00:07:21,749 --> 00:07:20,560

a hubble telescope mission on the

92

00:07:23,350 --> 00:07:21,759

shuttle and then the commander of the

93

00:07:25,189 --> 00:07:23,360

space shuttle to the space station my

94

00:07:26,710 --> 00:07:25,199

last flight was a

95

00:07:28,790 --> 00:07:26,720

you know on the soyuz for a long

96

00:07:30,790 --> 00:07:28,800

duration flight so you know this one is

97

00:07:32,230 --> 00:07:30,800

a lot similar to that except it's longer

98

00:07:34,390 --> 00:07:32,240

so it'll be harder

99

00:07:36,070 --> 00:07:34,400

so you know the anticipation is is

100

00:07:37,909 --> 00:07:36,080

different and i think you know probably

101

00:07:41,029 --> 00:07:37,919

a little bit later in a week it'll

102

00:07:42,469 --> 00:07:41,039

become you know even more real so

103

00:07:44,070 --> 00:07:42,479

definitely a different experience as far

104

00:07:46,629 --> 00:07:44,080

as you know what i look forward to in

105

00:07:48,230 --> 00:07:46,639

the next week or you know six days just

106

00:07:49,670 --> 00:07:48,240

seeing my friends and family that are

107

00:07:51,029 --> 00:07:49,680

coming down here that'll be here on

108

00:07:51,749 --> 00:07:51,039

tuesday

109

00:08:00,869 --> 00:07:51,759

the

110

00:08:02,309 --> 00:08:00,879

moment's about to unfold

111

00:08:04,710 --> 00:08:02,319

well like i said you know i think it

112

00:08:06,469 --> 00:08:04,720

will be later in the week um

113

00:08:08,230 --> 00:08:06,479

but it is inside of a week so you

114

00:08:10,230 --> 00:08:08,240

definitely start you know thinking that

115

00:08:11,430 --> 00:08:10,240

on saturday which you know is a week

116

00:08:13,270 --> 00:08:11,440

away we'll be

117

00:08:17,270 --> 00:08:13,280

be launching so

118

00:08:23,430 --> 00:08:20,710

mikhail have a question for you

119

00:08:25,430 --> 00:08:23,440

so your one year flight

120

00:08:28,070 --> 00:08:25,440

will hopefully help us

121

00:08:31,909 --> 00:08:28,080

to fly to mars will it be possible to

122

00:08:35,190 --> 00:08:31,919

fly for two years you mean a two-year

123

00:08:36,949 --> 00:08:35,200

flight on the station no i don't think

124

00:08:38,829 --> 00:08:36,959

it will be possible within the next

125

00:08:41,430 --> 00:08:38,839

couple of years

126

00:08:43,990 --> 00:08:41,440

and the program has already been

127

00:08:47,190 --> 00:08:44,000

improved and i believe it will be hard

128

00:08:49,590 --> 00:08:47,200

to perform that and i don't think we had

129

00:08:52,790 --> 00:08:49,600

such an objective to fly for

130

00:08:57,910 --> 00:08:55,829

and i believe there were also some plans

131

00:08:59,509 --> 00:08:57,920

for you to start preparing for a new

132

00:09:01,269 --> 00:08:59,519

flight after you come back from a

133

00:09:03,670 --> 00:09:01,279

one-year mission

134

00:09:05,910 --> 00:09:03,680

is that true

135

00:09:09,110 --> 00:09:05,920

the thing is that after a one-year

136

00:09:11,350 --> 00:09:09,120

mission i will have to recover during

137

00:09:15,110 --> 00:09:11,360

one year on earth but

138

00:09:17,590 --> 00:09:16,150

mentioned

139

00:09:19,269 --> 00:09:17,600

something that

140

00:09:21,430 --> 00:09:19,279

you and scott

141

00:09:23,590 --> 00:09:21,440

are a very good team do

142

00:09:25,990 --> 00:09:23,600

really feel that unity between the two

143

00:09:29,190 --> 00:09:26,000

of you yes i absolutely absolutely agree

144

00:09:31,030 --> 00:09:29,200

with pavel we have a wonderful team

145

00:09:35,190 --> 00:09:31,040

we're friends and i'm very happy that

146

00:09:38,389 --> 00:09:36,949

we're even closer now than we were years

147

00:09:41,509 --> 00:09:38,399

ago i've we've known each other for a

148

00:09:47,509 --> 00:09:44,949

gennady i have a question for you

149

00:09:51,670 --> 00:09:47,519

i think that there will be some new type

150

00:09:53,030 --> 00:09:51,680

of software on the source vehicle that

151
00:09:55,269 --> 00:09:53,040
will be allowing a new type of

152
00:09:58,230 --> 00:09:55,279
interaction between a human being and a

153
00:10:00,790 --> 00:09:58,240
vehicle yes the whole world is already

154
00:10:02,710 --> 00:10:00,800
using that type of software so are you

155
00:10:05,430 --> 00:10:02,720
planning to

156
00:10:05,440 --> 00:10:09,590
yes we will be using samsung tablets and

157
00:10:14,470 --> 00:10:12,310
you can buy it over the counter and you

158
00:10:15,910 --> 00:10:14,480
can be using that software also to be

159
00:10:18,790 --> 00:10:15,920
able to

160
00:10:20,630 --> 00:10:18,800
operate as space vehicle no of course

161
00:10:22,710 --> 00:10:20,640
not but to

162
00:10:23,670 --> 00:10:22,720
use that software that you're talking

163
00:10:25,750 --> 00:10:23,680

about

164

00:10:27,829 --> 00:10:25,760

you can use a tablet

165

00:10:32,230 --> 00:10:27,839

that any person can go to the store and

166

00:10:37,750 --> 00:10:34,470

what are you thinking about

167

00:10:39,590 --> 00:10:37,760

space traditions that have existed in

168

00:10:40,630 --> 00:10:39,600

russia since the times of the soviet

169

00:10:43,509 --> 00:10:40,640

union

170

00:10:45,509 --> 00:10:43,519

for example tree planting ceremonies so

171

00:10:48,389 --> 00:10:45,519

what are you thinking about them being

172

00:10:51,190 --> 00:10:48,399

away from russia

173

00:10:53,590 --> 00:10:51,200

you know it has crossed my mind that you

174

00:10:55,110 --> 00:10:53,600

know if this is actually my last flight

175

00:10:56,470 --> 00:10:55,120

you know i'm not gonna

176

00:10:58,310 --> 00:10:56,480

spend that much more time in russia

177

00:11:00,470 --> 00:10:58,320

anymore and it's you know and when i

178

00:11:01,910 --> 00:11:00,480

realize it's my last time here you know

179

00:11:03,350 --> 00:11:01,920

hopefully i'll never realize that but

180

00:11:04,470 --> 00:11:03,360

when i do it's definitely a place i'll

181

00:11:06,069 --> 00:11:04,480

miss i really

182

00:11:08,150 --> 00:11:06,079

have come to you know love this country

183

00:11:09,910 --> 00:11:08,160

and its people and uh you know certainly

184

00:11:12,150 --> 00:11:09,920

their tradition

185

00:11:15,269 --> 00:11:12,160

of the space program is uh you know

186

00:11:17,590 --> 00:11:15,279

really uh you know something i've i'm

187

00:11:19,670 --> 00:11:17,600

very very very fond of

188

00:11:22,150 --> 00:11:19,680

scott your soyuz crew patch

189

00:11:23,750 --> 00:11:22,160

shows marathon runners is that how you

190

00:11:26,310 --> 00:11:23,760

view this mission an olympic style

191

00:11:28,230 --> 00:11:26,320

marathon for a year in space

192

00:11:30,710 --> 00:11:28,240

yeah i hope it's more of a marathon my

193

00:11:32,630 --> 00:11:30,720

last uh station flight

194

00:11:34,389 --> 00:11:32,640

the six month flight was more like a six

195

00:11:36,470 --> 00:11:34,399

month long sprint so i'm definitely

196

00:11:38,470 --> 00:11:36,480

gonna have to pace myself a little bit

197

00:11:40,949 --> 00:11:38,480

better and

198

00:11:42,949 --> 00:11:40,959

you know hopefully uh

199

00:11:45,030 --> 00:11:42,959

be kind of the same crew member on the

200

00:11:48,790 --> 00:11:45,040

last day as i was on the big um right at

201
00:11:52,069 --> 00:11:50,710
gennady one more question for you yes of

202
00:11:54,150 --> 00:11:52,079
course

203
00:11:55,990 --> 00:11:54,160
you are flying to space for the fifth

204
00:11:58,310 --> 00:11:56,000
time

205
00:12:00,389 --> 00:11:58,320
how important is the tree planting

206
00:12:04,790 --> 00:12:00,399
ceremony for you how important are

207
00:12:09,670 --> 00:12:06,949
we are standing near the tree that was

208
00:12:11,670 --> 00:12:09,680
planted by yuri gagarin i think that is

209
00:12:15,030 --> 00:12:11,680
a wonderful tradition we'll love our

210
00:12:18,629 --> 00:12:15,040
traditions and each cosmonaut should

211
00:12:20,870 --> 00:12:18,639
plant a tree it is not something unusual

212
00:12:30,949 --> 00:12:20,880
this is what we're doing

213
00:12:34,470 --> 00:12:32,710

what he thought about those traditions

214

00:12:39,670 --> 00:12:34,480

he thought they were necessary i

215

00:12:44,790 --> 00:12:41,829

are you planting trees in your country

216

00:12:46,550 --> 00:12:44,800

house yes of course 150 trees

217

00:12:49,190 --> 00:12:46,560

approximately i'm planting them all the

218

00:12:52,069 --> 00:12:49,200

time that is wonderful of course thank

219

00:12:54,790 --> 00:12:52,079

you

220

00:12:57,670 --> 00:12:54,800

this year we will be celebrating 60

221

00:12:59,350 --> 00:12:57,680

years of baikonur are you planning to

222

00:13:01,590 --> 00:12:59,360

celebrate that thank you for the

223

00:13:03,670 --> 00:13:01,600

reminder which date is that oh yeah of

224

00:13:04,870 --> 00:13:03,680

course we will be celebrating that

225

00:13:06,389 --> 00:13:04,880

please

226

00:13:08,310 --> 00:13:06,399

write it down i'm

227

00:13:11,030 --> 00:13:08,320

sure that mission control moscow will

228

00:13:12,629 --> 00:13:11,040

send us a reminder

229

00:13:16,629 --> 00:13:12,639

in fact

230

00:13:19,030 --> 00:13:16,639

our partners and our cosmonauts

231

00:13:21,190 --> 00:13:19,040

have a list of holidays that we will be

232

00:13:23,670 --> 00:13:21,200

celebrating and of course we're trying

233

00:13:25,670 --> 00:13:23,680

to follow all the traditions as well

234

00:13:28,389 --> 00:13:25,680

and we're always

235

00:13:30,069 --> 00:13:28,399

ready to record some

236

00:13:32,230 --> 00:13:30,079

greetings or

237

00:13:37,509 --> 00:13:32,240

some celebratory

238

00:13:44,550 --> 00:13:41,750

uh celebrate some anniversaries on earth

239

00:13:46,069 --> 00:13:44,560

michael you'll be celebrating your 55th

240

00:13:48,069 --> 00:13:46,079

anniversary

241

00:13:50,150 --> 00:13:48,079

in space yes last time i was celebrating

242

00:13:51,829 --> 00:13:50,160

my 50th anniversary and hopefully my

243

00:13:53,750 --> 00:13:51,839

next flight

244

00:13:55,670 --> 00:13:53,760

i will be celebrating my 60th

245

00:13:57,590 --> 00:13:55,680

anniversary

246

00:14:00,550 --> 00:13:57,600

how could we meet you so what are you

247

00:14:03,110 --> 00:14:00,560

talking about now you mean this type of

248

00:14:04,870 --> 00:14:03,120

clothing what is your question about

249

00:14:05,990 --> 00:14:04,880

you should ask gennady he is the

250

00:14:11,030 --> 00:14:06,000

commander

251
00:14:14,629 --> 00:14:13,509
so we believe that our flight is very

252
00:14:24,949 --> 00:14:14,639
similar

253
00:14:39,030 --> 00:14:28,150
so it will be a record marathon

254
00:14:43,110 --> 00:14:41,189
looks like that you

255
00:14:44,790 --> 00:14:43,120
can see it here here it is you will see

256
00:14:46,550 --> 00:14:44,800
that it says one year flight you will

257
00:14:48,550 --> 00:14:46,560
see the station you will see the orbit

258
00:14:50,550 --> 00:14:48,560
the 13 other people will be on board the

259
00:14:53,030 --> 00:14:50,560
station with throughout that year misha

260
00:14:55,110 --> 00:14:53,040
and i are represented by the stars on

261
00:14:56,629 --> 00:14:55,120
the bottom

262
00:14:59,350 --> 00:14:56,639
scott you and your criminals have the

263
00:15:01,670 --> 00:14:59,360

privilege the honor of flying this

264

00:15:05,189 --> 00:15:01,680

summer uh over the 40th anniversary of

265

00:15:06,629 --> 00:15:05,199

apollo soyuz which many believe was the

266

00:15:08,790 --> 00:15:06,639

the birthplace of the international

267

00:15:10,710 --> 00:15:08,800

cooperation that we see here today and

268

00:15:13,430 --> 00:15:10,720

up on orbit uh what are your thoughts

269

00:15:14,790 --> 00:15:13,440

about that you know i think uh

270

00:15:16,069 --> 00:15:14,800

they probably couldn't have the people

271

00:15:18,230 --> 00:15:16,079

that were involved in that could have

272

00:15:21,350 --> 00:15:18,240

only dreamed that uh

273

00:15:23,110 --> 00:15:21,360

you know 50 years later or 40 40 years

274

00:15:25,509 --> 00:15:23,120

later we'd have this uh

275

00:15:27,269 --> 00:15:25,519

this international uh space station and

276

00:15:29,430 --> 00:15:27,279

the international cooperation we have

277

00:15:30,870 --> 00:15:29,440

today i mean it's uh we've come a long

278

00:15:33,749 --> 00:15:30,880

way and we you know we stand on their

279

00:15:36,629 --> 00:15:33,759

shoulders and the the accomplishment

280

00:15:44,069 --> 00:15:36,639

of the apollo soyuz guys to get where we

281

00:15:44,079 --> 00:16:18,790

hello

282

00:16:18,800 --> 00:16:43,509

please

283

00:16:48,870 --> 00:16:45,749

scott kelly scott uh it's got to feel

284

00:16:50,389 --> 00:16:48,880

real now uh your thoughts on your uh

285

00:16:52,069 --> 00:16:50,399

inspection of your spacecraft for the

286

00:16:54,550 --> 00:16:52,079

last time until launch night and your

287

00:16:57,430 --> 00:16:54,560

level of excitement it's uh looks ready

288

00:16:59,430 --> 00:16:57,440

to go and uh obviously we're excited

289

00:17:02,710 --> 00:16:59,440

great to be here i think we're

290

00:17:05,189 --> 00:17:02,720

four days about 14 hours from launch so

291

00:17:07,029 --> 00:17:05,199

it's uh yeah it's an exciting time your

292

00:17:12,230 --> 00:17:07,039

frame of mind right now

293

00:17:15,829 --> 00:17:14,630

it's a new vehicle it's a new type of

294

00:17:16,949 --> 00:17:15,839

vehicle

295

00:17:19,990 --> 00:17:16,959

timmy

296

00:17:22,549 --> 00:17:20,000

and of course this was not our final

297

00:17:24,069 --> 00:17:22,559

feed check but it was one of the

298

00:17:25,110 --> 00:17:24,079

necessary feed checks that we have to

299

00:17:27,270 --> 00:17:25,120

perform

300

00:17:29,830 --> 00:17:27,280

so all the requirements were met all the

301

00:17:31,190 --> 00:17:29,840

cargo items were placed

302

00:17:33,510 --> 00:17:31,200

and

303

00:17:35,110 --> 00:17:33,520

we absolutely believe that we'll be able

304

00:17:37,190 --> 00:17:35,120

to dock

305

00:17:39,750 --> 00:17:37,200

in for orbits everything is great is

306

00:17:44,070 --> 00:17:42,549

can you sorry can you repeat

307

00:17:47,990 --> 00:17:44,080

you mean on the station or in the

308

00:17:53,110 --> 00:17:50,390

electronic part of the vehicle was

309

00:17:55,430 --> 00:17:53,120

upgraded it's more comfortable

310

00:17:57,750 --> 00:17:55,440

ergonomically speaking

311

00:18:00,390 --> 00:17:57,760

i remember it it was five years ago when

312

00:18:01,270 --> 00:18:00,400

my last flight was so energia

313

00:18:05,669 --> 00:18:01,280

is

314

00:18:10,950 --> 00:18:08,710

yes of course it will be so you will see

315

00:18:13,909 --> 00:18:10,960

i would like to keep it it could be a

316

00:18:22,070 --> 00:18:13,919

secret then you'll be watching closely

317

00:18:26,630 --> 00:18:24,310

because red

318

00:18:28,549 --> 00:18:26,640

blue and white are the colors of the

319

00:18:31,110 --> 00:18:28,559

russian flag so

320

00:18:32,470 --> 00:18:31,120

i will be taking a snowman with myself

321

00:18:34,549 --> 00:18:32,480

oh yes

322

00:18:36,070 --> 00:18:34,559

i will leave this snowman for mikhail

323

00:18:39,190 --> 00:18:36,080

and scott yes of course and we will be

324

00:18:45,110 --> 00:18:42,070

michael and scott are already ready to

325

00:18:47,029 --> 00:18:45,120

celebrate new year's so that's why the

326

00:19:04,470 --> 00:18:47,039

snowman will be there with them all

327

00:19:04,480 --> 00:19:15,990

thank you very much

328

00:19:20,710 --> 00:19:17,830

of course

329

00:19:35,190 --> 00:19:20,720

what should we start with

330

00:19:35,200 --> 00:19:47,029

um

331

00:19:52,630 --> 00:19:50,470

please sign here also

332

00:19:55,430 --> 00:19:52,640

want to have signatures of your crew of

333

00:19:55,440 --> 00:20:04,549

this is very interesting

334

00:20:04,559 --> 00:20:08,950

that is all thank you let's keep it here

335

00:20:12,470 --> 00:20:11,190

and we also have one request for you

336

00:20:13,350 --> 00:20:12,480

gennady

337

00:20:15,190 --> 00:20:13,360

please

338

00:20:18,230 --> 00:20:15,200

attention

339

00:20:24,470 --> 00:20:21,270

please hold it this is one of our

340

00:20:24,480 --> 00:20:34,070

please sign there also

341

00:20:34,080 --> 00:20:45,430

this is the cover so please sign it okay

342

00:20:45,440 --> 00:20:50,549

one more time