```
WEBVTT
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1
00:00:05.065 --> 00:00:09.054
Hey, good morning. Everyone like to welcome you today.
00:00:09.054 --> 00:00:23.934
2 of our behavior support review committee, training series and again,
I'm ready to confirm the western region airy behavior analyst and I have
my 2 associates, and we'll get them to introduce themselves. And then
hopefully we'll get started.
00:00:25.620 --> 00:00:33.210
We're going to have some challenge questions in the process, and
hopefully we can get some chat in there.
00:00:33.210 --> 00:00:44.939
Also, in addition in order to gain your as a board certified behavior
analyst, or associate behavior, analyst will need you to put your.
00:00:44.939 --> 00:00:57.810
Bcba number and your email in the chat box, so we can capture that and
match it against the last time. So you can get credit for all 3 days at
the end of the sessions.
00:00:57.810 --> 00:01:01.890
So, please do that and.
00:01:01.890 --> 00:01:06.030
I'll swap it over to Melissa.
00:01:09.000 --> 00:01:13.319
Good morning. I am the only I'm the eastern area behavior analyst.
00:01:13.319 --> 00:01:16.439
And Lucas.
10
00:01:16.439 --> 00:01:21.359
Good morning everyone I'm I'm the central area.
11
00:01:21.359 --> 00:01:34.500
All right, I see everybody is putting their names and numbers in the chat
and along with your email please and that's awesome. And we'll be able to
capture that.
```

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12
00:01:34.500 --> 00:01:44.340
Any other logistics we need to take care of hike as we move forward. I
don't believe so, but I wanted to check with, you.
13
00:01:59.605 --> 00:01:59.995
Hello.
14
00:02:04.079 --> 00:02:11.819
All right, we can't hear you for talking, but that's okay. We'll just
move on. So.
15
00:02:11.819 --> 00:02:16.500
Go ahead.
16
00:02:16.500 --> 00:02:23.580
All right good morning I'm going to go over the elements of the
checklist.
17
00:02:23.580 --> 00:02:28.949
And I'm looking for the slides to change so that we can talk about the
1st element.
00:02:28.949 --> 00:02:33.900
1, more.
19
00:02:33.900 --> 00:02:37.770
Oh, okay. Yep. My finger was a little too fast.
20
00:02:39.509 --> 00:02:43.229
All right this 1st element.
00:02:43.229 --> 00:02:47.370
States interventions are on.
22
00:02:47.370 --> 00:02:51.900
To an identify function and so, um.
23
00:02:53.400 --> 00:02:58.080
The checklist has the elements and the components.
```

```
00:02:58.080 --> 00:03:05.610
Which also make up the element so each heart failure that's more or.
25
00:03:05.610 --> 00:03:10.409
Reduction our decrease must have a clear functional.
26
00:03:10.409 --> 00:03:16.020
Antecedent condition the behavior must be clearly identified.
27
00:03:16.020 --> 00:03:21.900
Must have a clear functional consequence condition condition.
28
00:03:21.900 --> 00:03:25.830
And, um, the intervention must.
29
00:03:25.830 --> 00:03:32.280
Logically relate to the behavior contextually. And so, um.
30
00:03:34.050 --> 00:03:40.349
Explain this more when we go through the exemplar and, uh, the non
exemplar.
31
00:03:44.400 --> 00:03:50.610
So, when we look at this example, it says.
32
00:03:50.610 --> 00:03:54.389
When it's time to leave.
33
00:03:54.389 --> 00:04:00.990
Sally flips the chair and then 6, what then the staff sit with her and
talk.
34
00:04:00.990 --> 00:04:05.129
For around 20 minutes and respond.
35
00:04:05.129 --> 00:04:09.030
Um, to this, Sally, flipping the chair.
36
00:04:09.030 --> 00:04:14.039
The staff was spend about 20 minutes, right before.
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00:04:14.039 --> 00:04:19.170
Sally leaves to talk to her about her day.
38
00:04:19.170 --> 00:04:22.350
And so when I think about.
39
00:04:23.850 --> 00:04:28.738
And a sit and a seat in having a clear on to see them.
40
00:04:28.738 --> 00:04:35.278
Um, I think about what happens before the behavior occurs, um.
41
00:04:35.278 --> 00:04:42.149
And so I and I look at this example.
42
00:04:47.459 --> 00:04:50.459
When it's time to leave.
43
00:04:50.459 --> 00:04:54.149
Sally flips the chairs in the chairs, the behavior.
00:04:56.309 --> 00:05:00.059
And what happens after the behavior, it this.
45
00:05:00.059 --> 00:05:03.598
Um, the staff immediately.
46
00:05:04.649 --> 00:05:08.519
And they talked to her and so.
47
00:05:10.348 --> 00:05:16.528
The behavior in this example, the system is exemplar because the behavior
is.
48
00:05:16.528 --> 00:05:21.449
Um, and we understand that.
49
00:05:21.449 --> 00:05:26.098
Um, this is behavior is happening, because.
50
00:05:27.658 --> 00:05:33.838
```

Sally would like some attention or interaction from her staff. 51 00:05:33.838 --> 00:05:42.749 And so the functional consequence of the, the, the behavior is, she was allowed to get that staff interaction. 52 00:05:42.749 --> 00:05:51.928 And so this example, has all of the necessary components that are, that identifies. 53 00:05:51.928 --> 00:05:54.959 That, um, this behavior is. 54 00:05:54.959 --> 00:05:59.278 Maintained by positive interactions. 00:05:59.278 --> 00:06:04.108 What the staff. 56 00:06:05.459 --> 00:06:10.528 This is Lucas, so, 1 thing for people to think about, as you go through these examples. So, um. 00:06:10.528 --> 00:06:14.009 It's, it's definitely true that you can't. 58 00:06:14.009 --> 00:06:22.949 Adequately to find a functional relation by looking at a single moment in time. So we do recognize that for simplicity sake of going through these examples. 59 00:06:22.949 --> 00:06:31.168 What we want people to think about is, can you identify functional relation, likely functional relation now? Obviously. 60 00:06:31.168 --> 00:06:36.778 You know, you could always say, and it would be true. Well, Where's the data? What what Where's the evidence. 61

00:06:37.134 --> 00:06:51.593

That this has repeated over time and accounts for an actual functional relation. Yes, that's absolutely true. But to make it into a condensed example, that you can talk through. What we're really looking for is does

this look like a functional relation to you? Can you identify a likely functional relationships? 62 00:06:51.593 --> 00:06:52.764 Somebody told you about it? 63 00:06:53.069 --> 00:06:58.108 And is what staff are doing and response to that. Does that make sense based on. 64 00:06:58.108 --> 00:07:07.108 The likely functional relation that starts. So, this is an example or an example, because it clearly gives you the context for the problem happening. 65 00:07:07.108 --> 00:07:11.129 Now, again, you would need to corroborate this with data and analysis, 66 00:07:11.129 --> 00:07:17.009 Just based on this, this simple statement, you have contacts about what the problem is and why it occurs. 67 00:07:17.009 --> 00:07:22.168 And you have some indication of what people are going to do about it that makes sense based on the. 68 00:07:24.809 --> 00:07:29.579 Thank you Lucas and so, um. 69 00:07:30.809 --> 00:07:38.189 This definitely provides the Y, and that's what we what we want. Implementers. 70 00:07:38.189 --> 00:07:42.899 And to understand why the behavior is. 71 00:07:42.899 --> 00:07:49.858 Occurring so all of those are, uh, all of those components are necessary. 72

 $00:07:49.858 \longrightarrow 00:07:56.519$

To sure that the behaviors are marked for reduction.

```
73
00:07:56.519 --> 00:08:02.579
Or functional relation each chart to be.
00:08:02.579 --> 00:08:05.668
So, I'm ready for the next slide.
75
00:08:14.158 --> 00:08:21.088
This is a non example. Carl's aggression is maintained by escape from
demand.
76
00:08:21.088 --> 00:08:25.588
And response staff will use.
77
00:08:25.588 --> 00:08:28.978
And so there is no.
78
00:08:28.978 --> 00:08:33.208
Contextual information in this.
00:08:33.208 --> 00:08:37.948
What is Carl escaping from? And to what.
80
00:08:37.948 --> 00:08:46.318
And so this is why this is not a good a good example.
81
00:08:47.849 --> 00:08:54.688
Because it is missing the seating and the consequences related to.
82
00:08:54.688 --> 00:09:03.389
The behavior, and now we will transition to the challenge.
00:09:07.558 --> 00:09:20.788
And so everybody to take their time read through this, and there is a
question.
84
00:09:20.788 --> 00:09:25.798
You have about a minute when Jim breaks the window all of the staff come
running.
8.5
00:09:25.798 --> 00:09:32.129
```

```
And staff staff will check frequently with Jim and block any attempts to
break.
86
00:09:32.129 --> 00:09:40.019
The Windows, and so if you were a person that was reviewing.
87
00:09:40.019 --> 00:09:46.349
This item on in the behavior support plan.
88
00:09:46.349 --> 00:09:53.099
What it does the intervention.
89
00:09:53.099 --> 00:09:58.198
Can you identify there being a functional relationship?
90
00:09:58.198 --> 00:10:03.599
With the intervention, so will this.
91
00:10:03.599 --> 00:10:06.928
Intervention of the staff of all.
92
00:10:06.928 --> 00:10:10.979
And checking on him, I'm start checking on him frequently.
93
00:10:10.979 --> 00:10:15.448
And blocking his attempts to, um.
94
00:10:15.448 --> 00:10:19.379
Break the window does that.
00:10:19.379 --> 00:10:22.379
Those interventions, um.
96
00:10:24.568 --> 00:10:29.249
Will they work to? Are they functionally aligned? Does it it does it
explain.
00:10:29.249 --> 00:10:35.339
Um.
98
00:10:35.339 --> 00:10:39.028
```

```
Why this behavior is occurring and things of it.
99
00:10:39.028 --> 00:10:44.339
And that will the intervention.
100
00:10:44.339 --> 00:10:48.058
Stop the intervention of.
101
00:10:48.058 --> 00:10:54.778
The staff running, stop, stop the behavior from occurring. So it looks
like.
102
00:10:54.778 --> 00:10:57.869
A lot of folks did not answer.
103
00:10:57.869 --> 00:11:05.729
And that's okay for the 1st time, but we really want to for the patient.
104
00:11:05.729 --> 00:11:09.178
And you have 7 people.
105
00:11:10.198 --> 00:11:13.918
That said that this.
106
00:11:13.918 --> 00:11:17.458
Is a good example.
107
00:11:17.458 --> 00:11:21.839
And then we had about 6 folks that said, no, this is not.
108
00:11:21.839 --> 00:11:27.658
Example and so the answer is no.
00:11:36.269 --> 00:11:40.979
And the I know.
110
00:11:40.979 --> 00:11:46.048
So, let's let me talk through this so the, um.
111
00:11:49.019 --> 00:11:55.619
```

```
When Jim breaks the window, all of the staff come running. Instead the
staff check on him frequently.
112
00:11:55.619 --> 00:12:01.918
And they all block as attempts of like, to to, uh.
113
00:12:01.918 --> 00:12:05.188
To break in the Windows. Okay. And so.
114
00:12:05.188 --> 00:12:08.548
Um, it's important to understand.
115
00:12:08.548 --> 00:12:13.288
Why the behavior behavior is occurring so there's an intervention.
116
00:12:13.288 --> 00:12:16.408
In place.
117
00:12:16.408 --> 00:12:21.749
That is the need of, um.
118
00:12:21.749 --> 00:12:24.989
That is functionally a, a.
119
00:12:24.989 --> 00:12:31.499
So, for instance, if.
120
00:12:31.499 --> 00:12:38.219
Jam is break the window to escape from.
121
00:12:38.219 --> 00:12:43.379
Having to complete.
122
00:12:43.379 --> 00:12:50.458
Task related related to work.
123
00:12:50.458 --> 00:12:55.558
He's going to continue to.
124
00:12:55.558 --> 00:13:02.339
Right those Windows, because it's supporting him the opportunity to.
```

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125
00:13:02.339 --> 00:13:07.678
Escape it's going to afford him the opportunity.
126
00:13:07.678 --> 00:13:14.278
To avoid doing that to avoid doing the work. And so when you think about
having an intervention that.
127
00:13:14.278 --> 00:13:18.418
Aligned with, um.
128
00:13:20.458 --> 00:13:23.938
Gm, um.
129
00:13:23.938 --> 00:13:29.609
Wanting to have a break, it will be appropriate for.
130
00:13:29.609 --> 00:13:34.828
Um, have to request a break versus.
131
00:13:34.828 --> 00:13:40.168
And then break the honored versus him a, uh.
132
00:13:40.168 --> 00:13:43.349
I'm going to break the window.
133
00:13:43.349 --> 00:13:49.469
Because requesting a break and having that break.
134
00:13:49.469 --> 00:13:57.599
Be honored allows for him to escape the task and return to it.
135
00:14:02.428 --> 00:14:05.969
I hope that makes a better sense.
136
00:14:05.969 --> 00:14:11.548
Also this.
137
00:14:11.548 --> 00:14:14.938
Question does not highlight again.
```

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138
00:14:14.938 --> 00:14:19.769
What happens before.
00:14:19.769 --> 00:14:25.528
The window was broken as well as.
140
00:14:25.528 --> 00:14:30.629
The concept of, you know, you can't see the full context.
141
00:14:30.629 --> 00:14:35.339
Of the behavior and so I.
142
00:14:35.339 --> 00:14:40.769
Definitely can see all of your messages that some of you guys were
listening.
143
00:14:40.769 --> 00:14:45.719
Wow, the question was being close and so.
00:14:45.719 --> 00:14:54.149
Just make sure that you answer the remaining questions if you would like
to get your.
145
00:14:54.149 --> 00:15:03.958
So, um, so, just to clarify about what the polling questions will be,
when you get them, so you'll.
146
00:15:03.958 --> 00:15:12.359
The way this will progress is we'll go through the essential element
component by component. We'll show an example that has all of those
components.
147
00:15:12.359 --> 00:15:20.369
Show an example, if it doesn't have all those components that may be
missing 1, maybe it's multiple. And then you'll have a challenge question
where you'll have another.
148
00:15:20.369 --> 00:15:24.359
Example, and you'll have to determine if all the components are there.
149
00:15:24.359 --> 00:15:30.269
So so, for this 1, it's it's specifically missing the, um.
```

00:15:30.269 --> 00:15:37.979

The thing that's happening before the windows are breaking and so it lacks and full context, which makes it hard for you to determine.

151

00:15:37.979 --> 00:15:43.168

If what they're doing in response, makes sense what they've doing is prompts makes sense, but we don't know.

152

00:15:43.168 --> 00:15:46.918

We don't know the whole why for why for the Windows breaking.

153

00:16:01.673 --> 00:16:15.083

Okay, there was also a question and thanks Lucas for those reminders. Everything is in the Webex this time we are not in, so thanks very much for that clarification.

154

00:16:15.683 --> 00:16:21.384

And also again we've like active participation. So we'd like to see you.

1.5.5

00:16:21.749 --> 00:16:24.928

Answering those questions and.

156

00:16:24.928 --> 00:16:28.769

Affording yourselves the opportunity to get those to use.

157

00:16:30.509 --> 00:16:34.168

Are there questions that, before we move along here?

158

00:16:40.678 --> 00:16:51.989

All right, so our 2nd, component of the behavior support review checklist.

159

00:16:53.219 --> 00:17:05.009

Is looking at the behavior targeted for decrease increase and looking at that in observable and measurable terms and the components that we're looking for.

160

00:17:05.009 --> 00:17:13.828

Are at least 1 of the behaviors is targeted for increase. We have 1 that's targeted for decrease.

161

```
00:17:13.828 --> 00:17:22.048
We want everything to be measurable and observable terms and the other
connection we want is.
00:17:22.048 --> 00:17:25.229
To see that when a.
163
00:17:26.398 --> 00:17:31.769
Psychiatry prescribes a medication.
164
00:17:31.769 --> 00:17:43.259
That it relates to and can be identified with the behavior it's going to
change. So, I think those are elements that are really critical.
165
00:17:43.259 --> 00:17:47.548
And then, you know, our task list identifies q.
166
00:17:47.548 --> 00:17:51.628
2, and those in the section.
00:17:51.628 --> 00:17:56.459
And the G, to means, it's identifiable.
168
00:17:56.459 --> 00:18:06.959
Those 2 elements in the task list, ensure that the behavior is measurable
and observable and the environmental.
169
00:18:06.959 --> 00:18:10.439
Variables that change that behavior are.
170
00:18:10.439 --> 00:18:17.878
Measurable and observable when we look at the compliance code, we look
at.
171
00:18:17.878 --> 00:18:23.009
And that the.
172
00:18:23.009 --> 00:18:26.788
Element 3.02.
173
00:18:26.788 --> 00:18:37.019
```

Yeah, ties back to that medical consultation that there's a relationship between the behaviors and the medications.

174

00:18:37.019 --> 00:18:43.469

And the last element of the compliance code indicates that it's.

175

00:18:43.469 --> 00:18:51.479

Part of the behavior change program and it's tailored to the individuals that the thing we need to remember in this element is.

176

00:18:51.479 --> 00:19:00.148

I like to align it with the concept of I see it. You see it we all see it and it's the same thing.

177

00:19:00.148 --> 00:19:04.528

And that you can really identify what's going on.

178

00:19:08.939 --> 00:19:17.788

Allison, that's a very good piece of information and I appreciate that Alison indicates that.

179

00:19:17.788 --> 00:19:22.679

There's some challenges in getting information from the doctors, they.

180

00:19:22.679 --> 00:19:25.679

Prescribe based on diagnosis.

181

00:19:25.679 --> 00:19:36.179

And that's usually what they do, how do we understand what is the goal of the medication? Is it to decrease the.

182

00:19:36.179 --> 00:19:49.618

Pacing is that decreasing what element of the behavior? So I really like that. Biggest problem is that consumers have been on meds. That's right. It's really hard to.

183

00:19:49.618 --> 00:19:56.878

Determine what previous medications were to target. So if you come in the middle of a situation.

184

00:19:56.878 --> 00:20:09.538

It's really important, I think, to realize that you may not be able to say this was prescribed for this. This was prescribed to see.

```
185
00:20:09.538 --> 00:20:17.878
Um, how things decrease, but you, at least from that point on can do so.
186
00:20:17.878 --> 00:20:24.808
And I see, there's a lot of good information going on in the chat.
187
00:20:24.808 --> 00:20:30.388
Um.
188
00:20:30.388 --> 00:20:37.019
You know, sometimes there are challenges with the relationship between.
189
00:20:37.019 --> 00:20:40.588
Or with psychiatry is.
190
00:20:40.588 --> 00:20:45.749
And that's a relationship that really needs to be nurtured.
00:20:45.749 --> 00:20:53.098
And, you know, it takes some inter collaboration, it takes some finesse
and it may even take time.
192
00:20:53.098 --> 00:21:01.588
You know, the psychiatrist may not be comfortable or familiar with the
process of somebody coming to the appointment.
193
00:21:01.588 --> 00:21:05.219
Or sharing the data electronically, so give it time.
194
00:21:05.219 --> 00:21:11.098
Give grace, you know, just keep going at it in the process of.
00:21:11.098 --> 00:21:14.729
You know, presenting the data saying what you're seeing.
196
00:21:14.729 --> 00:21:21.118
And, you know, this level of medication changed this and this is how it
changed.
197
00:21:26.009 --> 00:21:30.628
```

```
So, let's move on to the example.
198
00:21:30.628 --> 00:21:35.009
So, in our example, anytime Sally's head contacts.
199
00:21:35.009 --> 00:21:39.479
A hard surface with enough force to make an audible sound.
200
00:21:39.479 --> 00:21:47.308
And again, as Lucas said, you know, we can't give the full contextual
elements, but, you know.
201
00:21:47.308 --> 00:21:50.638
If Sally's head hits the a pillow.
202
00:21:50.638 --> 00:21:58.528
Is there an audible sound? Let's like the concept. If a tree falls in the
forest, can you hear it? Well, if you're there, you could have heard it.
203
00:21:58.528 --> 00:22:01.858
So, we're looking for.
204
00:22:01.858 --> 00:22:06.719
Sally's head contact anywhere hard surface.
205
00:22:06.719 \longrightarrow 00:22:09.719
And audible sound.
206
00:22:10.828 --> 00:22:14.759
That the next sort of the example is that.
207
00:22:14.759 --> 00:22:26.249
When a person Mans for items and activities with sign language or picture
exchange. So they're giving a picture. They're getting something in
exchange.
208
00:22:26.249 --> 00:22:31.378
There are elements associated with the concept of manned.
209
00:22:31.378 --> 00:22:39.028
That then will define what the behavior looks like, items are exchanged
either with sign language or pictures.
```

```
210
00:22:39.028 --> 00:22:45.659
So, there's the signed for cookie and that's the man and the person gets
the cookie.
211
00:22:45.659 --> 00:22:53.098
Of course, it needs to happen in front of a person. If I manned in the
dark with no 1 around, I don't get it cookie.
212
00:22:53.098 --> 00:22:58.618
So, there are those elements that their exchange partners in the process.
213
00:22:58.618 --> 00:23:05.278
Questions comments, love the, the banking back and forth.
214
00:23:05.278 --> 00:23:12.118
That we have, and we'll go on to non example.
215
00:23:16.199 --> 00:23:19.979
So, physical aggression charging hitting or biting.
216
00:23:21.719 --> 00:23:30.719
But, you know, when you look at that, again, it's a non example is
charging mean he charges like a bull.
217
00:23:30.719 --> 00:23:36.118
You know, head down running fast I don't know hitting.
218
00:23:36.118 --> 00:23:40.949
Is that with opened or closed hand? Not really sure.
219
00:23:40.949 --> 00:23:44.398
Biting when we look at these concepts.
220
00:23:44.398 --> 00:23:50.788
You know, is biting then biting enough to, to leave a mark by me enough
to leave a red.
221
00:23:51.354 --> 00:24:06.084
How long does it last or are we only looking for biting that breaks the
skin? We were in the behavior support review committee yesterday and it's
like, well, help me understand what that looks like.
```

00:24:06.084 --> 00:24:08.453

And we had some long conversations about.

223

00:24:09.328 --> 00:24:23.878

A couple of terms that were used. So again, these concepts are I see you see, we all see, and that it, it ties back to the behavior hand, and the context under which it occurs.

224

00:24:23.878 --> 00:24:28.019

And, of course, we want those relationships.

225

00:24:28.019 --> 00:24:31.769

In the long run to tie back if there are medications.

226

00:24:33.743 --> 00:24:46.344

That there are changes in the behavior associated with the use of the medication again, Alison, you come in the middle at a point in time providing services.

227

00:24:46.344 --> 00:24:49.374

Can you tell what's happened in the past, or what those were.

228

00:24:49.679 --> 00:24:54.659

Used for no, but you can start from where you're at.

229

00:24:54.659 --> 00:25:02.638

Q, where you're going and I love that comment Molly. Yeah. It leaves a lot to be interpreted. Oh, my gosh.

230

00:25:02.638 --> 00:25:06.179

That's a really critical element, you know.

231

00:25:06.179 --> 00:25:11.608

And if you want to take good data, everyone has to see it the same way.

232

00:25:12.054 --> 00:25:27.023

So, next, we're going to have a challenge question, and let me help define again the context. So that everyone is successful in the process. A challenge question will be posed. You'll get an opportunity to respond. Please respond.

```
00:25:27.023 --> 00:25:29.364
If you're expecting CEOs.
234
00:25:29.729 --> 00:25:37.223
Um, in the process, so hopefully everyone is ready. We're not using
mental meter. We're just using the Webex this time.
235
00:25:37.223 --> 00:25:45.173
So sorry a little bit for the confusion we should have again as behavior
analyst, defined the context.
236
00:25:47.009 --> 00:26:01.284
So, we're going to outburst when Lisa drops to the floor while screaming
and crying when it's time to put up that. I'm sorry I have dogs in the
house that 1 of the challenges of working at home.
237
00:26:01.403 --> 00:26:02.453
Let me close my door.
238
00:26:22.679 --> 00:26:28.378
Thank you so much for your patience in regards to that. We have the
pulling question up.
239
00:26:28.378 --> 00:26:34.739
And you're going to ask the challenges is this an example.
240
00:26:34.739 \longrightarrow 00:26:47.278
Of a behavior that meets the criteria of behavior, targeted for decrease
and increase are defined in observable and measurable terms.
241
00:27:16.288 --> 00:27:22.138
All right, we're almost to the end of that question.
00:27:22.138 --> 00:27:27.209
We've got about 10 seconds yet for you to answer.
243
00:27:29.608 --> 00:27:36.838
All right and time is up.
244
```

The poll has ended well, thank you again for those of you who responded

00:27:36.838 --> 00:27:44.638

we have.

```
245
00:27:44.638 --> 00:27:49.108
11 that responded that yes, it was a.
246
00:27:49.108 --> 00:27:55.769
An example, and 10 that decided it was not an example of a.
247
00:27:55.769 --> 00:28:02.578
Good definition let's get some conversation in that chat going.
248
00:28:02.578 --> 00:28:06.179
A little bit at this point in time, you know.
249
00:28:07.439 --> 00:28:14.128
Again, these are contrived, they're in the best situation that we can
give them. We don't have the.
250
00:28:14.128 --> 00:28:20.038
Um, behavior support plan to augment the information.
00:28:20.038 --> 00:28:25.979
And so let's see what's going on.
252
00:28:25.979 --> 00:28:32.009
The response on this is yes, it is it an example.
253
00:28:39.868 --> 00:28:44.548
And does it have the elements that we want it to have?
254
00:28:44.548 --> 00:28:54.388
Well, you know, again, in the plan, we're looking for a behavior to
increase or decrease outburst when Lisa drops to the floor while
screaming.
255
00:28:54.388 --> 00:29:04.888
Or crying, when it's time to put up the I've had negotiate a back and
forth exchange with family staff where Lisa request more time.
00:29:04.888 --> 00:29:08.429
On the iPad family and staff counter with.
257
00:29:08.429 --> 00:29:18.898
```

```
A little less a little more and or say it's a compromise. So we've got
the example when she drops to the floor was screaming.
258
00:29:18.898 --> 00:29:23.788
It's trying to put up the iPad, there's the back and forth exchange.
259
00:29:24.929 --> 00:29:31.229
260
00:29:31.229 --> 00:29:35.038
All right.
261
00:29:35.038 --> 00:29:39.058
I don't see any.
262
00:29:39.058 --> 00:29:42.929
Chance there in the box, so.
263
00:29:42.929 --> 00:29:48.838
At this point.
264
00:29:50.398 --> 00:29:55.798
Alison that that's a very good question. Crying screaming.
265
00:29:55.798 --> 00:30:01.048
Again, you know, everything is always subject to maybe a little more.
266
00:30:01.048 --> 00:30:09.088
Specificity in the process, you know, does the screaming mean audible?
How loud.
267
00:30:09.088 --> 00:30:15.328
Crying, you know, is it, what's the duration? What's the level of crime?
268
00:30:15.328 --> 00:30:20.098
You are exactly right again. These are contrived.
00:30:20.098 --> 00:30:29.368
Negotiate? Yeah desert. Right? I, I can get that too. So, you know, like
```

I said, these are.

```
00:30:29.368 --> 00:30:33.568
Again, open to a little bit of interpretation.
271
00:30:33.568 --> 00:30:37.798
Because of the contrived situation.
272
00:30:41.213 --> 00:30:41.903
And again,
273
00:30:42.413 --> 00:30:45.503
the hope is that over time with the training,
274
00:30:45.713 --> 00:30:55.104
and as you potentially participate in the behavior support review
committee that you can help us refine these challenge questions,
275
00:30:55.104 --> 00:30:57.534
the examples and that also,
276
00:30:57.534 --> 00:31:02.034
you may have something to contribute to the process as we move forward.
277
00:31:02.308 --> 00:31:09.989
We're always evolving the behavior support, review committee process and
the checklist. I think this is probably.
278
00:31:09.989 --> 00:31:16.229
Change number or 57 I don't know, but we've always tweak it as we've
moved along. So we.
279
00:31:16.229 --> 00:31:19.979
Relish your contributions to the process.
280
00:31:22.798 --> 00:31:26.398
And we could talk on this all day. I tell you.
281
00:31:26.398 --> 00:31:30.179
So, our next 1, is that.
282
00:31:32.038 \longrightarrow 00:31:36.209
The elements of the checklist are.
```

```
283
00:31:36.209 --> 00:31:41.128
That we have measurable and time limited goals for target.
00:31:41.128 --> 00:31:44.669
Behaviors that improves the quality of life so.
285
00:31:44.669 --> 00:31:49.919
You know, elements that actually change what's going on in that person's
life.
286
00:31:49.919 --> 00:32:03.538
The goals are measurable time limited related to specific behaviors to
increase. Now. You know, I've talked a little too much, but I want to
maybe highlight a couple of these elements.
287
00:32:03.538 --> 00:32:14.999
You know, when you get the slide, I, I encourage you to, to take a look
at the task list. Now we're using and we should have specified this task
list for yet.
288
00:32:14.999 --> 00:32:20.578
In the process, and we haven't moved on these are the current.
289
00:32:20.578 --> 00:32:28.709
Task list, and the current compliance codes and over time here we'll be
shifting to tasklist 5 and the new compliance code.
290
00:32:28.709 --> 00:32:35.699
So, and again, from our last presentation, you know.
291
00:32:35.699 --> 00:32:42.864
We counter these with other states that do have a committee process,
292
00:32:43.163 --> 00:32:48.443
and the states that have a similar element on this were Missouri,
293
00:32:48.443 --> 00:32:48.923
Tennessee,
294
00:32:48.923 --> 00:32:49.374
Florida,
```

```
295
00:32:49.374 --> 00:32:49.794
Georgia,
296
00:32:49.794 --> 00:32:50.423
California,
297
00:32:50.423 --> 00:32:51.023
and Utah.
298
00:32:51.298 --> 00:32:59.608
So, again, these are elements that we've garnered that tied back to what
we should be doing as.
299
00:32:59.608 --> 00:33:05.338
Behavior analyst in our job and Allison.
300
00:33:05.338 --> 00:33:09.449
You know, that's a great comment too.
00:33:12.659 --> 00:33:16.019
So, again we're looking measurable time limited.
302
00:33:16.019 --> 00:33:19.229
You know, when will you do? What, by when.
303
00:33:19.229 --> 00:33:31.409
And what do we want to increase and again, that quality of life, I think
those are elements that are.
304
00:33:31.409 --> 00:33:34.949
Critical in what we do and how we do things.
305
00:33:34.949 --> 00:33:41.578
Because their goal is to make people's lives better, that's that element
of social validity.
306
00:33:42.719 --> 00:33:46.732
So this is an example again, please take it. Contextually.
307
00:33:47.483 --> 00:34:01.314
```

We can't give you the whole background for everything, but again, there's the time within 3 months who Charlie will independently and I know you can have some questions. What does independently mean? 00:34:01.648 --> 00:34:15.389 Hopefully in the process of developing this goal, we define that more critically independently self, select grocery items needed for the week, and place them in the cart. 309 00:34:15.389 --> 00:34:19.259 So, as we. 310 00:34:19.259 --> 00:34:23.039 Look at this element of grocery shopping. 311 00:34:23.039 --> 00:34:26.338 Independently self select items. 312 00:34:26.963 --> 00:34:39.204 Uncle shopping with me, it's going to be a disaster, especially if I'm hungry. I'm not a good shopper. That's why I should do it online. So, maybe we'll change these to do it online easier for all of us. 313 00:34:39.293 --> 00:34:43.733 We're not distracted, but again, we're, we're looking at those. 314 $00:34:43.978 \longrightarrow 00:34:47.938$ Measurable time limited. 315 00:34:49.889 --> 00:34:54.869 A behavior for increase, so we're looking for more independents. 316 00:34:54.869 --> 00:34:57.958 We're also looking for quality of life. 317 00:34:57.958 --> 00:35:04.409 I, um, when I taught, it was like, so somebody had and, you know. 00:35:04.409 --> 00:35:09.688 Sammy will tie issues monetize shoes independently who.

319

00:35:09.688 --> 00:35:13.469

You know, you might actually want to just get slip bonds.

320

00:35:16.588 --> 00:35:26.423

So, looking at the non examples, example, Lucas will take a short about 15 minute unscheduled break from work task to do something enjoyable.

321

00:35:26.423 --> 00:35:32.393

And then to return to the work tasks, at least once, but not more than 5 times each work day.

322

00:35:34.259 --> 00:35:45.208

We don't know short around 15 minutes. How can we really measure that unscheduled break from work task to do something enjoyable?

323

00:35:45.208 --> 00:36:00.208

I have no idea what's enjoyable for, for Lucas. Lucas could maybe answer that so we need to expand those elements and then return to work task at least once, but no more than 5 times each work day.

324

00:36:00.208 --> 00:36:09.449

So, what's the goal? Why are we teaching that person to do that? Does it increase the quality of life?

325

00:36:09.449 --> 00:36:17.099

It might not really sure. So there are not as many elements in here that we really need.

326

00:36:17.099 --> 00:36:22.978

Again, being measurable, we have some time limit what we don't know by when, you know, within.

327

00:36:22.978 --> 00:36:26.398

3 months within 3 days within a month.

328

00:36:26.398 --> 00:36:31.949

You know, we've got to have some timeframe under which to measure these things.

329

00:36:34.739 --> 00:36:44.759

Well, and do you have anything you'd like to add? Thank you for.

330

00:36:48.989 --> 00:36:53.789

I'm sorry about that, let's go to.

```
331
00:36:55.048 --> 00:37:08.099
The challenge question then, but Terry, you're right. It kind of looks
like it's measurable, but, you know, by when does the person need to
achieve that goal?
332
00:37:08.099 --> 00:37:13.259
I think that's that concept of time limited that do we all need to
remember.
333
00:37:13.673 --> 00:37:27.353
So, Here's our challenge question. Raul will be able to independently
shower and dress himself each morning that he is scheduled to work by the
end of 4 months.
334
00:37:27.563 --> 00:37:29.934
So we're looking for the elements of.
335
00:37:30.239 --> 00:37:35.159
Or is the goal measurable? Is it time limited?
336
00:37:35.159 --> 00:37:39.628
Is it related to a specific behavior for increase.
337
00:37:39.628 --> 00:37:50.099
And does it influence the person's quality of life? So let's get that
going. We're about 20 seconds into the time. You have available.
338
00:37:52.289 --> 00:37:55.469
I I do know that some of you are here.
339
00:37:55.469 --> 00:38:00.268
Um, because you want the understanding and you may not be seeking.
340
00:38:00.268 --> 00:38:05.759
Your BCBA certifications and we appreciate and.
341
00:38:05.759 --> 00:38:10.918
Are are very glad to see that. We've got other folks contributing.
342
00:38:10.918 --> 00:38:15.420
And being part of the process, I think it's really important that we.
```

```
00:38:16.469 --> 00:38:22.530
You know, share an understanding of how the behavior support review
committee operates and how.
344
00:38:22.530 --> 00:38:28.230
The checklist fits into that with everyone really important.
345
00:38:30.119 --> 00:38:33.389
We've got about 10 seconds yet to go.
346
00:38:47.010 --> 00:38:52.230
All right, it looks like we've answered 17 people have answered. Yes.
347
00:38:52.230 --> 00:39:00.269
5 people have answered know, and.
348
00:39:00.269 --> 00:39:06.389
You know, based contextually as best as possible with a contrived
situation and.
349
00:39:06.389 --> 00:39:10.619
You know, just a little bit of information.
350
00:39:11.909 --> 00:39:15.150
We deemed this to be an example.
351
00:39:15.150 --> 00:39:20.159
Because it does have the elements again, we can question about.
352
00:39:20.159 --> 00:39:23.909
Oh, you know, you guys are awesome.
00:39:23.909 --> 00:39:34.559
You know, it's a good 1, but can we improve it? Boy, I see some really
good elements going on in this chat. That's great.
354
00:39:34.559 --> 00:39:43.139
Should there be a mastery criteria? Included might be we're going to
shower and dress independently.
```

00:39:43.139 --> 00:39:47.519

You know, are we going to dress appropriately? You know.

356

00:39:47.519 --> 00:39:51.659

Are we going to address in our jammies? You know, what is there.

357

00:39:51.659 --> 00:39:57.179

Additional criteria I love that. You guys are adding to the.

358

00:39:57.179 --> 00:40:03.539

The definition and the question that is awesome. You know, again.

359

00:40:03.539 --> 00:40:08.219

These are things independently. What does that mean? Shower and dress.

360

00:40:08.219 --> 00:40:11.400

Again, dress for work, dress for leisure.

361

00:40:11.400 --> 00:40:16.590

Dress for going to bed I don't know. Maybe he showers at night.

362

00:40:16.590 --> 00:40:26.909

You wouldn't want to dress in your clothes and Tammy. I love that. Not assuming anything that is great because we all know what assume means.

363

00:40:26.909 --> 00:40:39.989

So, you know, I'm going to shut up and move on so Melissa can get some done. I'm talking too much. Sorry I just love this stuff and the chat back and forth. This is great.

364

00:40:42.204 --> 00:40:48.715

All right, element, specific instructions for that action, free procedures that reflect the behavior.

365

00:40:48.985 --> 00:40:59.304

So, when we think about data collection, and we want to make sure that people know when, and how to collect the data.

366

00:40:59.610 --> 00:41:13.855

Um, there should be data collection for the behaviors that are marked for reduction as well as increase and data collection should reflect the relevant dimensions of behavior.

```
367
00:41:14.454 --> 00:41:16.735
So, consider, um.
368
00:41:17.159 --> 00:41:30.599
Counting the behavior, how long duration when the behavior occurs and can
measure you look at all of the, the, um, the dimensions.
369
00:41:33.804 --> 00:41:45.025
All right, I'm ready for the next slide. Okay. So each instance of
physical aggression, and taking a break will be recorded with the date
and time of the occurrence.
370
00:41:45.264 --> 00:41:50.125
And so this is an a good example, because.
371
00:41:50.219 --> 00:41:56.340
Again, the behavior support plan should already have define what.
372
00:41:56.340 --> 00:42:03.840
Physical operation looks like as well as what taking a break should look
like and most.
373
00:42:03.840 --> 00:42:13.434
Plants that we ever have a definition of those things, and sometimes a
little bit data collection tool.
374
00:42:13.644 --> 00:42:22.105
They also have those behaviors that are marked for increase in
production, defined on the specific tool.
375
00:42:23.519 --> 00:42:31.530
And also highlights every each thing. So, anytime it occurs.
376
00:42:33.925 --> 00:42:45.655
It will be, it will be recorded with the day and some of the current so
the necessary necessary elements.
377
00:42:46.800 --> 00:42:51.750
All right Here's your challenge question.
378
00:42:51.750 --> 00:42:57.869
Yep, I mean, we're missing that. I'm sorry.
```

```
379
00:42:57.869 --> 00:43:04.289
Oh, go ahead if you can throw in a non example there.
380
00:43:04.289 --> 00:43:08.940
Sure, a non example would be.
381
00:43:09.235 --> 00:43:21.264
Um, what have unstructured along the line.
382
00:43:29.670 --> 00:43:34.139
If I think in a collection tool, it may just say.
383
00:43:34.139 --> 00:43:48.989
I'm thinking of examples of not non. Exactly. That's okay. No, I got it.
384
00:43:48.989 --> 00:43:54.960
They have, they may give the instructions to.
00:43:54.960 --> 00:44:02.909
Provide a, any time a person is awake.
386
00:44:02.909 --> 00:44:09.989
Awake but it may be missing.
387
00:44:09.989 --> 00:44:20.400
That the hours of the day, and so or maybe it may not provide
instructions on where the should be placed.
388
00:44:20.400 \longrightarrow 00:44:24.239
On the the data sheet.
389
00:44:24.239 --> 00:44:28.440
I may just but the plan may highlight.
390
00:44:28.440 --> 00:44:37.764
The behavior mark for reduction, and it may not have the scale with the
person that's going to learn.
391
00:44:37.764 --> 00:44:47.034
```

They may not have instructions for reporting the scale that is supposed to be learned. Okay, great.

392

00:44:48.090 --> 00:44:52.949

We've got some some things in the chat here.

393

00:44:54.264 --> 00:45:04.195

Nick Nicole indicates just continuous recording with long intervals. That may be it may be a bad example of how to take data.

394

00:45:05.425 --> 00:45:10.764

When I look at non examples, it could be that it's not even in the plan.

395

00:45:11.605 --> 00:45:26.364

You know, we have this great plan and then it's like, okay, so now, what do I do you know, I think the other side is measuring both the targeted behavior and the replacement behavior are critical in what we do.

396

00:45:26.635 --> 00:45:28.045

We want to see that.

397

00:45:28.559 --> 00:45:35.250

Target behavior potentially decreased, depending on what it is, and the replacement behavior increase so.

398

00:45:38.034 --> 00:45:51.474

Desert, he also indicated she was struggling with the polling questions based on whether they meet all and not just items we are discussing right now. Yeah, that's true. Again these are contrived examples.

399

00:45:51.474 --> 00:45:59.425

It's really kind of challenging Terry puts in their non examples, ran debrief, recording and intervals and then reporting it as frequency.

400

00:46:00.119 --> 00:46:05.070

Again, you know, bad examples great, bad examples. So.

401

00:46:08.789 --> 00:46:12.360

We will move on to the challenge question. Go ahead. mylanta.

402

00:46:12.744 --> 00:46:19.614

Right. You request an item or activity with our tablet. The device will report that.

```
403
00:46:19.914 --> 00:46:27.835
What was the Alexa and what it was selected and staff will record the
duration for each incident outbursts and so.
404
00:46:31.530 --> 00:46:35.880
Test this meet all of the elements so.
405
00:46:36.925 --> 00:46:49.735
Does it cover recording behavior that's smart for a reduction? Does it is
our process to look at data for the replacement behavior?
406
00:46:49.914 --> 00:46:54.565
Does it look at the dimensions of the behavior frequency?
407
00:46:55.980 --> 00:46:59.940
Duration.
408
00:46:59.940 --> 00:47:07.860
So, when you say this is an exemplar are a non.
409
00:47:07.860 --> 00:47:17.010
We're about halfway into the poling time.
410
00:47:43.409 --> 00:47:47.699
All right.
411
00:47:53.400 --> 00:48:04.230
About 7 people said it is a exemplar 7 said it's not and I definitely.
412
00:48:04.230 --> 00:48:10.559
It was designed to be an an exemplar. Some good things about this is.
413
00:48:10.559 --> 00:48:19.440
Um, that again, we are the, the device is collecting the data for them so
that's less work for Implementers of it's recording.
414
00:48:19.440 --> 00:48:23.429
The, what I would highlight is.
415
00:48:23.429 --> 00:48:28.949
```

```
The functional equivalent behavior file, requesting the item are
activity.
416
00:48:28.949 --> 00:48:32.940
And then staff are looking at.
417
00:48:36.389 --> 00:48:40.800
The behavior that's more for reduction.
418
00:48:40.800 --> 00:48:44.760
Uh, which I, I would assume is the outburst, um.
419
00:48:44.760 --> 00:48:49.500
Looking at how long that that how long that.
420
00:48:49.500 --> 00:48:53.639
Incident occurred occurred and so, um.
421
00:48:53.639 --> 00:48:57.300
Again, the question is designed to be an exemplar.
422
00:48:57.300 --> 00:49:01.469
I definitely can understand why.
423
00:49:01.469 --> 00:49:04.800
Folks highlighted that.
424
00:49:04.800 --> 00:49:08.159
It was not an exemplar.
425
00:49:21.179 --> 00:49:24.420
Are we ready to move on.
426
00:49:24.420 --> 00:49:36.420
Yes, go ahead. Okay great. So, again, we're only going through the 1st, 5
elements of the checklist and so.
427
00:49:36.420 --> 00:49:47.670
The 1st, element for today is looking at antecedent strategies to affect
the probability of the target behavior for increase or decrease. So we
want to see that the.
```

00:49:47.670 --> 00:49:52.739

Antecedent behaviors are, I'm sorry antecedent strategies to increase our.

429

00:49:54.324 --> 00:50:08.304

Directed at the behavior targeted for increase and to decrease the challenging behaviors within this. We're looking at that manipulation of the motivating operations and the discriminating stimuli.

430

00:50:08.639 --> 00:50:11.940

In the environment, so that we can change those up.

431

00:50:11.940 --> 00:50:20.099

Uh, you know, a lot of times it's changing the environment changing. What's there that really changes the behavior? Actually, it's what changes the behavior.

432

00:50:20.099 --> 00:50:30.719

The elements we're looking at in here is to identify the change that is needed for the behaviors to establish.

433

00:50:37.349 --> 00:50:49.735

And to ensure that we're within the, the resources and services that are available, you know, there's lots of things. We may be able. We had a question yesterday. If you had 10M dollars, could you make the behavior go away?

434

00:50:49.735 --> 00:50:55.195

Well, we could offer that, but that's not within our bounds of what we're trying to do. So.

435

00:50:55.829 --> 00:51:04.289

Again, when we're looking at changing the antecedent, we're looking at what we can do within our constraints and our resources.

436

00:51:04.289 --> 00:51:11.429

You know, it also means that we need to train staff another element that we have in here.

437

00:51:11.429 --> 00:51:18.119

That aligns with the tasklist is that there is j8 ties back.

438

00:51:18.119 --> 00:51:21.179

Again, to the social validity of things.

439

00:51:21.179 --> 00:51:24.329 Our is it does it make sense?

440

00:51:24.329 --> 00:51:29.219

Um, the antecedent strategies to increase the likelihood of the target behaviors.

441

00:51:29.219 --> 00:51:40.255

You know, do we have the motivating operation to get the person to want to do that? Is it enough? That's the other thing we sometimes.

442

00:51:40.284 --> 00:51:45.775

Oh, well, he likes this or we need this, but the payoff needs to be there.

443

00:51:46.079 --> 00:51:56.639

You know, is that the effort really there is the pay off there. I often look at challenges that are confronted when trying to teach language and especially with.

444

00:51:56.639 --> 00:52:11.429

Potentially a device or picture exchange, if the effort that the person has to dig in to actually make the process different from what they did before and get that thing that they wanted.

445

00:52:11.429 --> 00:52:18.599

Is really a difficult task, because everyone kind of resorts to old behavior.

446

00:52:18.599 --> 00:52:32.400

So, we really need to take a look at, you know, behaviors predicated on, you know, what you do. So, changing things is the important element, those motivating operations changing those antecedent.

447

00:52:32.400 --> 00:52:40.500

Let's look into an exemplar staff will ensure both that Sally's picture exchange board is always within arm's reach.

448

00:52:40.500 --> 00:52:44.070

And that they are oriented towards her.

449

00:52:44.070 --> 00:52:48.300 When interacting so that they can see her hands. 450 00:52:48.300 --> 00:52:56.579 Um, again, we're, we're getting those elements in place to help the staff and Sally be successful. 451 00:52:57.864 --> 00:53:11.394 Again, it ties back to that whole concept of picture exchange. If the book of exchange isn't well, it's in the closet, she can get it when she wants it. It's Sally going to be successful. 452 00:53:11.425 --> 00:53:17.125 Well, 1 element we've got, we've got the picture exchange book, but it's nowhere near Sally. 453 00:53:17.489 --> 00:53:22.860 Can we also have a conversation and for not interacting with her. 454 00:53:22.860 --> 00:53:27.210 While I'm doing the dishes and her books next door. 455 00:53:27.210 --> 00:53:35.489 Okay, does Sally know you want to have an interaction? Can she see what you're doing or how do you want to interact. 456 00:53:35.489 --> 00:53:42.840 So examples, and again, we can make this better in the process. I think. 457 00:53:42.840 --> 00:53:46.769 And that's what we love your feedback. 458 00:53:46.769 --> 00:53:54.329 A non example statute prompt George to complete non, preferred task every 2 minutes until they are complete. 459 00:53:54.329 --> 00:54:00.840 No, okay. So are you going to do it every 2 minutes until it's complete. 460

I, you know, and every 2 minutes, you know, I think you were nagging me.

461

00:54:02.789 --> 00:54:08.460

00:54:09.539 --> 00:54:15.900

Um, you know, what does prompting look like also I think those are elements that.

462

 $00:54:15.900 \longrightarrow 00:54:19.110$ And nonpreferred task come on.

463

00:54:19.110 --> 00:54:23.849

I hate to do the dishes and you're going to poke at me every 2 minutes.

464

00:54:23.849 --> 00:54:29.010

What will happen if you poke at me every 2 minutes for me to complete the.

465

00:54:29.010 --> 00:54:36.989

Dishes when I hate to do dishes, I don't know my I, my behavior.

466

00:54:36.989 --> 00:54:45.300

Hopefully you get the humor in this, so let's move on to the we've only got a few minutes and I want to get time for some questions.

467

00:54:47.425 --> 00:54:59.875

Really appreciate the chat back and forth and the conversation, but Terry says I'm going to throw conditions that. Yeah, yeah I might do that. Or I might stick your head under the water water board. You know.

468

00:55:01.949 --> 00:55:06.030

Let's look at whether we have an example or non example.

469

00:55:06.775 --> 00:55:16.105

Initially staff will avoid outings in very crowded, noisy places and if they must go out, staff will make sure Jane has her noise cancelling.

470

00:55:16.105 --> 00:55:22.373

Headphones staff will practice with Jane about what she can do when she gets overwhelmed.

471

00:55:22.710 --> 00:55:29.130

Would this be an example that would fulfill the requirements of that element? And we're looking at.

472

00:55:29.130 --> 00:55:33.900

Antecedent strategies to increase the likelihood of the behavior targeted. 473 00:55:33.900 --> 00:55:40.079 And antecedent strategies to decrease the challenging behaviors. 474 00:55:40.079 --> 00:55:44.309 So, we're about 20 seconds into our question. 475 00:55:44.309 --> 00:55:53.039 Again, you know, do we have just within the context, the necessary elements to say? Yes. 476 00:55:53.039 --> 00:55:57.449 Those are there, or? No, they're not. 477 00:56:13.800 --> 00:56:20.099 We've got about 20 seconds yet to go. 478 00:56:32.579 --> 00:56:42.204 And we're coming up in the last 10 seconds and again, this is coming up to the end of today. We've got about 3 more minutes. 479 00:56:42.684 --> 00:56:56.755 So, 19 people said, yes, this was an exemplar 3 said no, and we had some people not answer and that's cool. Again. Not all of you are wanting. 480 00:56:57.420 --> 00:57:01.739 See used for this process, or maybe. 481 00:57:03.630 --> 00:57:10.980 Not a BCBA, but want to be involved. So that's awesome. Let's take a look at what we've potentially gotten in the chat. 482 00:57:15.690 --> 00:57:19.409 And you folks who answered yes, you were right?

00:57:19.409 --> 00:57:29.400 We're getting those things to increase behaviors. We're getting her noise

483

cancelling headphones. We're practicing with her. We're setting examples.

484 00:57:29.400 --> 00:57:36.000 And trying to walk her through what needs to happen. So, these could eventually.

485

00:57:36.000 --> 00:57:42.480

You know, address these address the for increasing the behavior.

486

00:57:42.480 --> 00:57:48.510

Um, that we want that she has some coping mechanisms and to decrease.

487

00:57:48.510 --> 00:57:54.150

Potentially some situations where she is overwhelmed.

488

00:57:56.460 --> 00:58:08.400

So, if we're going to throw it out there, if there are questions concerns next time for next week, we're going to go through the next.

489

00:58:08.400 --> 00:58:15.719

5 elements which ends the the checklist and do the same as we've done. Now.

490

00:58:15.719 --> 00:58:19.199

And so.

491

00:58:20.699 --> 00:58:24.809

Again, we'll go through those elements we'll take a look at.

492

00:58:24.809 --> 00:58:32.429

The components of the elements will tie it back to the task list for and the compliance code currently.

493

00:58:32.429 --> 00:58:37.409

And then we'll give you some examples non examples and then have you choose and again.

494

00:58:37.409 --> 00:58:45.570

In order to get your, we want to see that active participation.

495

00:58:45.570 --> 00:58:50.760

And see the things in the chat, love the chat today.

496

00:58:52.139 --> 00:58:56.039

Melissa, anything to add as we move forward.

00:58:58.500 --> 00:59:02.099

Not that I think I think you've covered everything pretty well.

498

00:59:02.099 --> 00:59:09.000

Okay, well, that's all we have for today. Hi. Do we have anything? We need to to close up here.

499

00:59:09.000 --> 00:59:13.349

In regards to the logistics of the process.

500

00:59:16.500 --> 00:59:27.659

I don't think we do. I know that there were some folks that asked about accessing the presentation and I tried to make sure that there was a.

501

00:59:27.659 --> 00:59:39.840

Complete response there in the chat box those will be posted along with the recordings of on our previous page for those of you that missed the 1st session and asked about it.

502

00:59:39.840 --> 00:59:51.389

It will be recorded and so it may be just a little bit longer before that 1st recording is available. So don't be surprised if you see session 2 and session 3.

503

00:59:51.389 --> 01:00:06.204

The for session 1 shows up there don't don't panic. It will arrive. And again, Julie, I love that. You did that prompt to end please put your name and number in the chat. So you get credit make it quick.

504

01:00:06.539 --> 01:00:11.280

Thanks so much for the opportunity to.

505

01:00:11.280 --> 01:00:14.880

Chat with you this morning and to.

506

01:00:14.880 --> 01:00:25.769

Share with you, the checklist and the information, and it's only by the evolution that we make things better, and that we make our plans better and that we all grow.