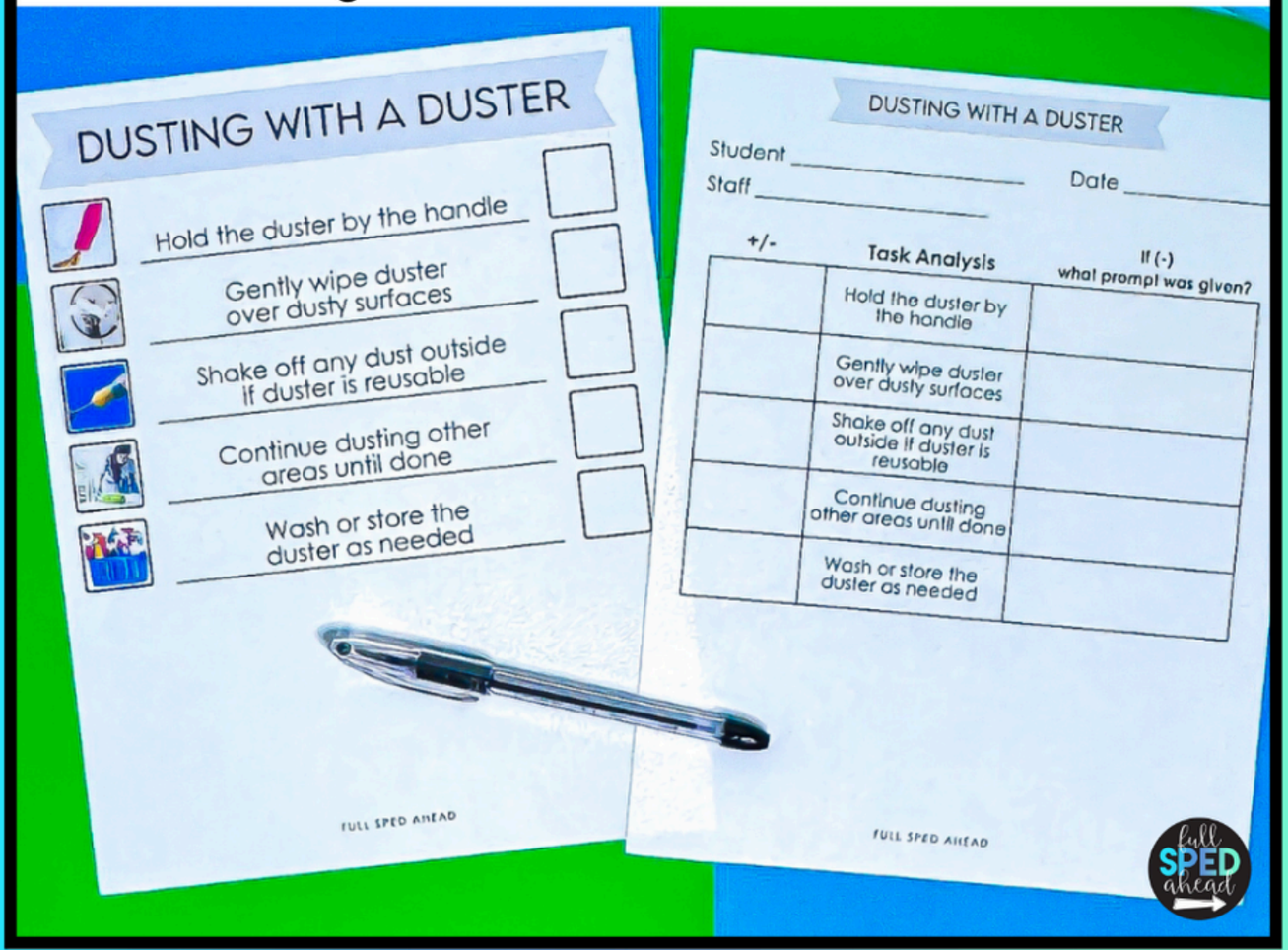
Use A Duster

task analysis, data sheet & IEP goals

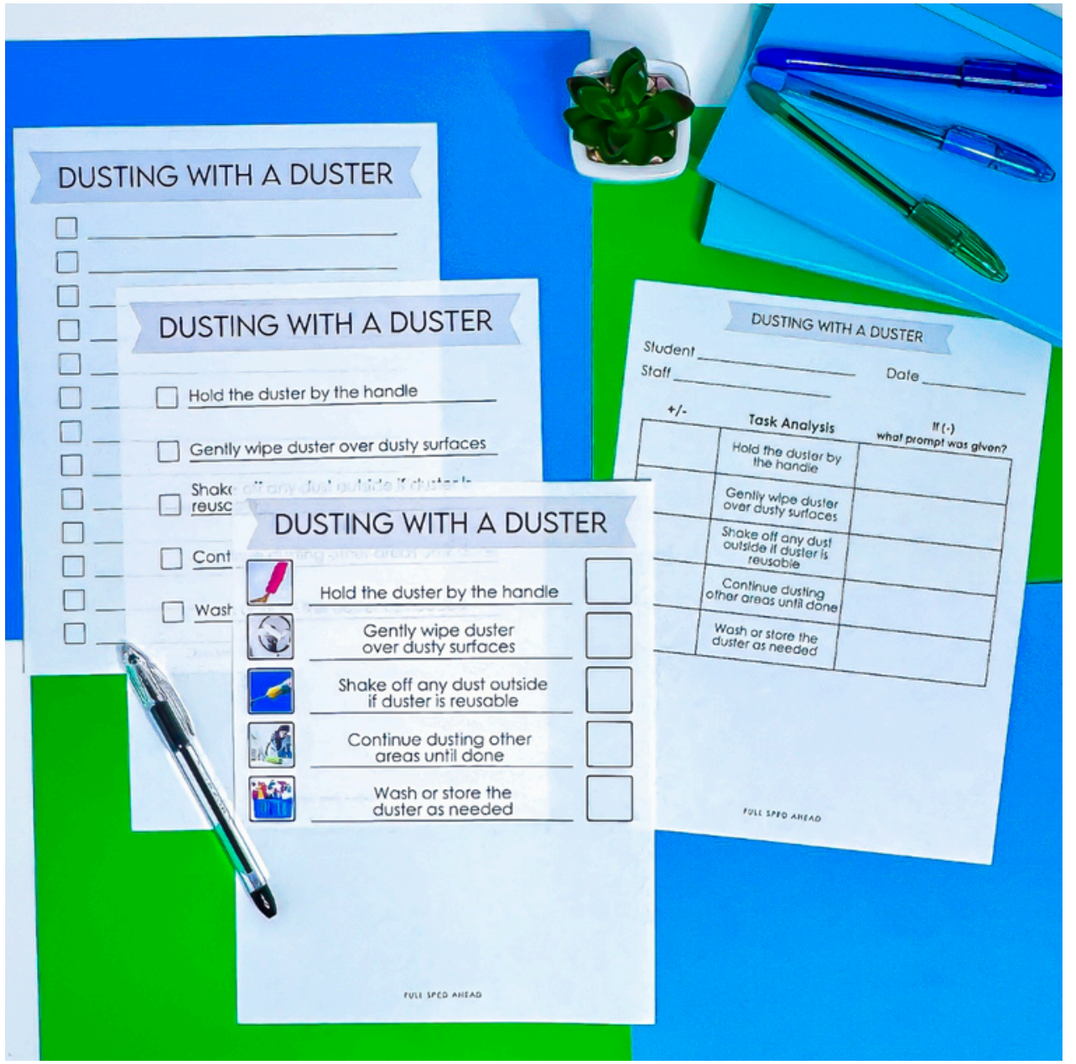


Take a look inside...

Use this in your special education classroom systematically teach the steps of how to dust with a duster with task analysis, data sheets and proposed IEP goals.

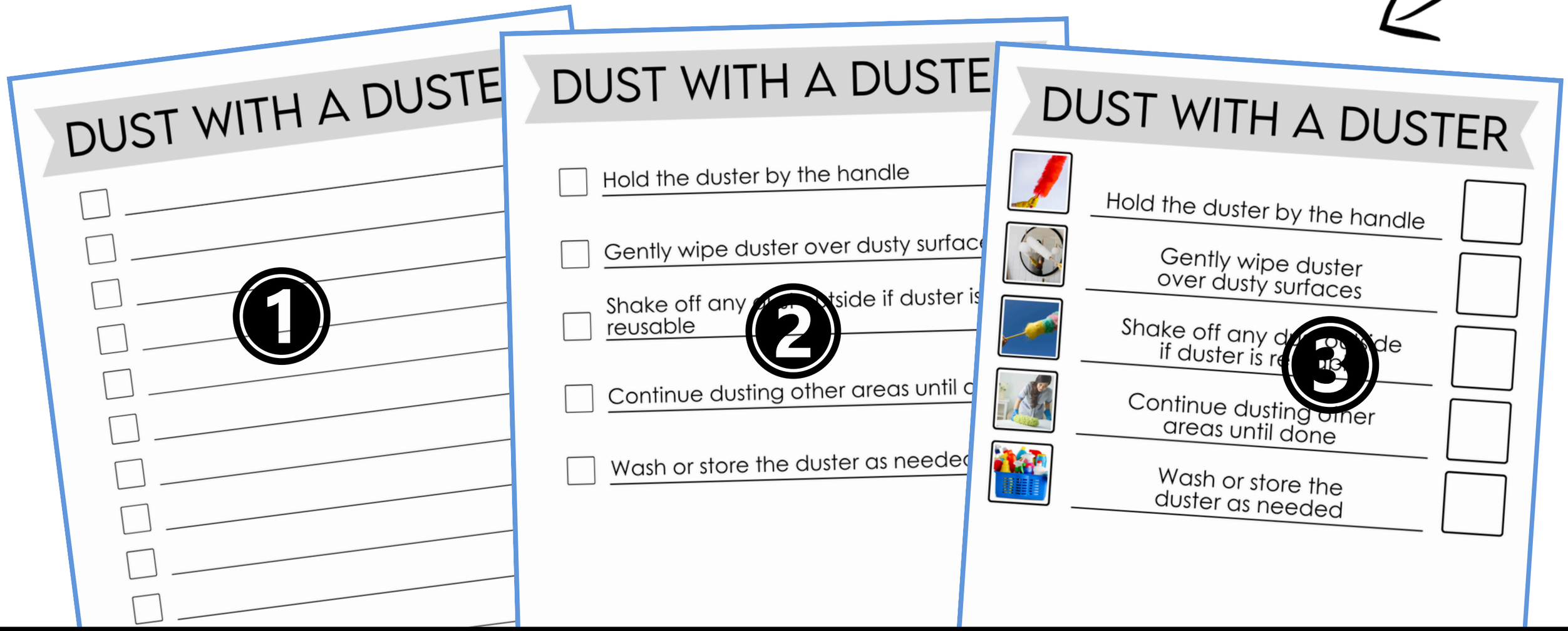
why? should you use a task analysis

- breaks down complex skills into manageable steps
- learn the small steps to master the overall skill
- supports students who have difficulty with executive functioning skills



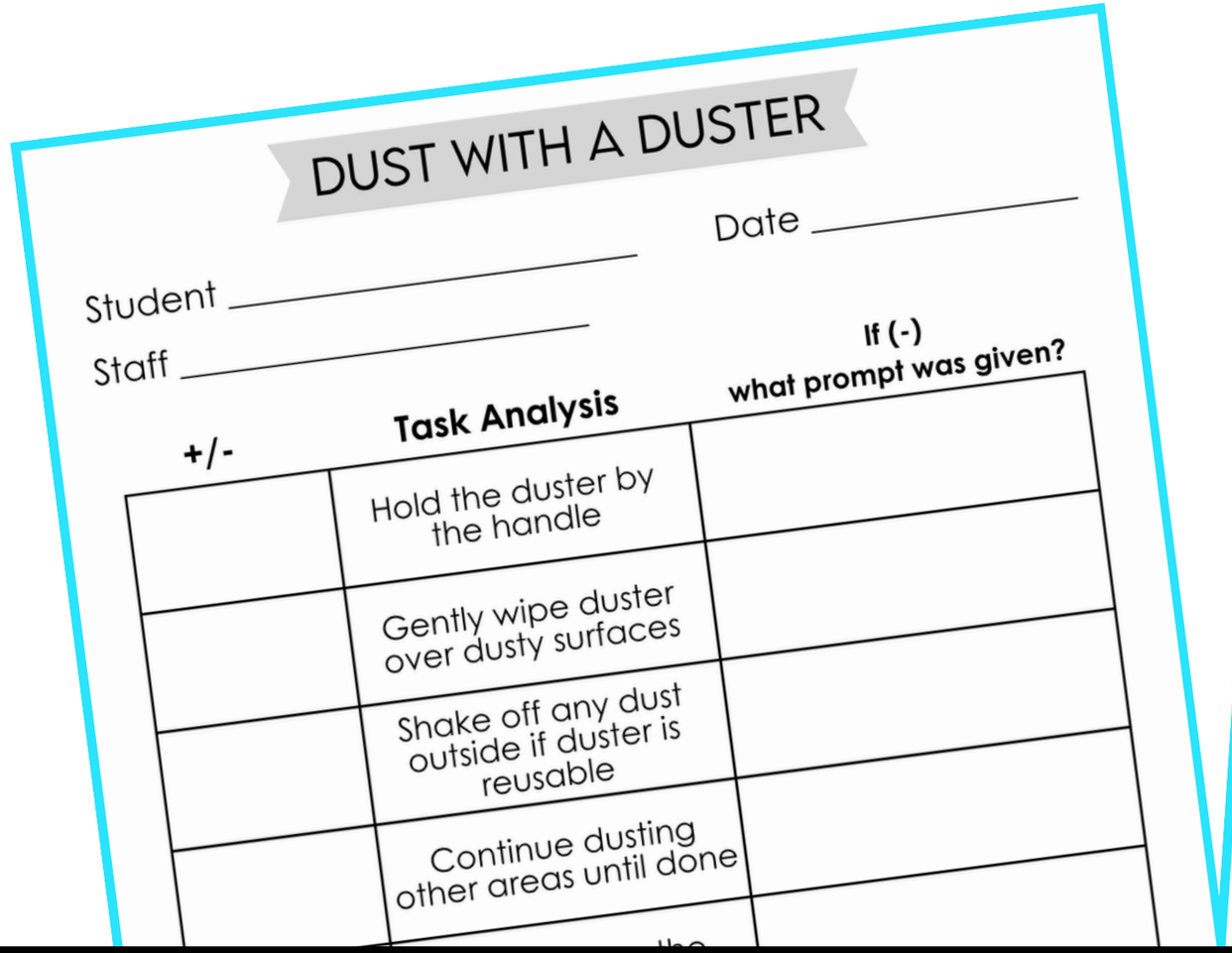
What is included in this resource?

3 LEVELS OF TASK ANALYSIS



What is included in this resource?

data sheet & IEP goal suggestions

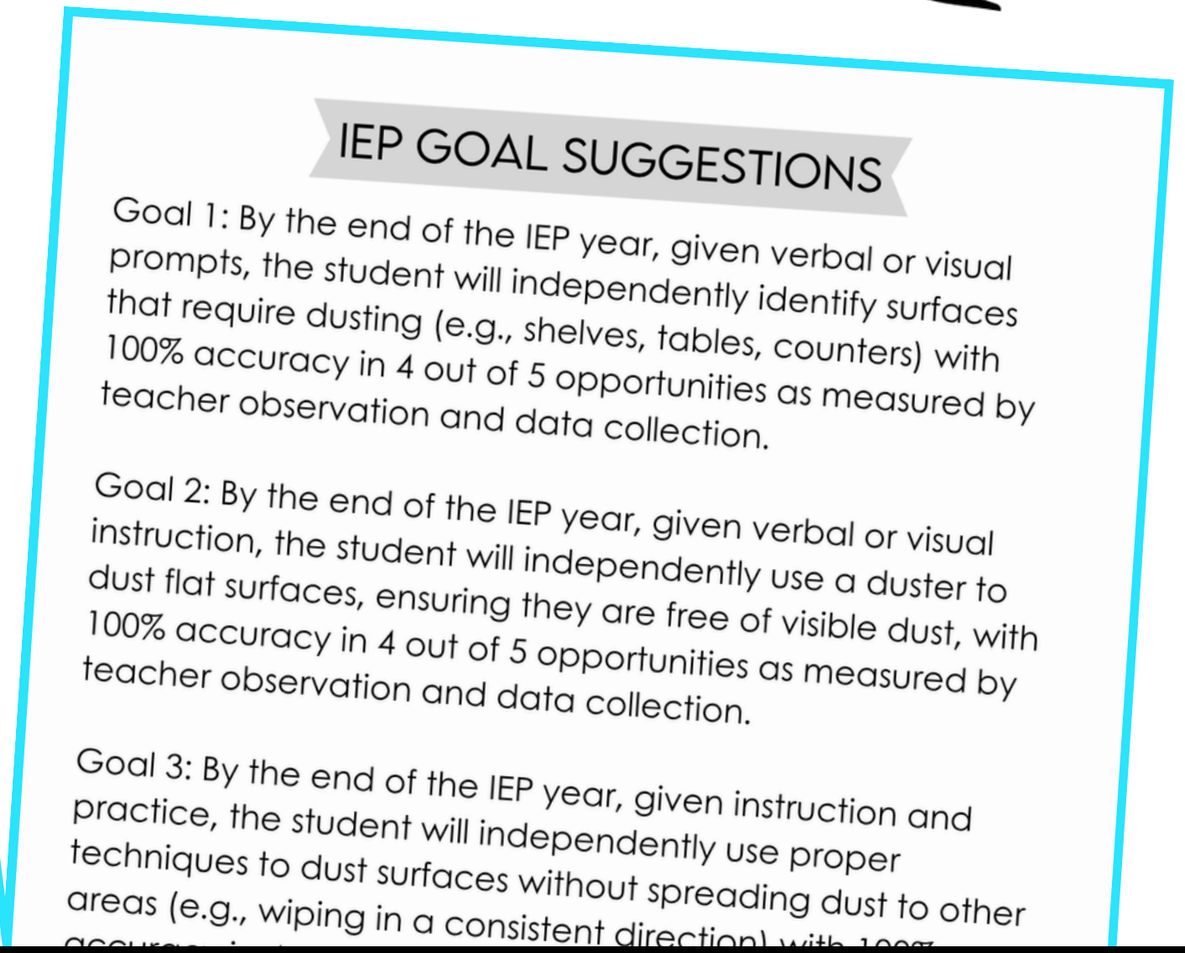


DUST WITH A DUSTER

Student _____ Date _____

Staff _____

+/-	Task Analysis	If (-) what prompt was given?
	Hold the duster by the handle	
	Gently wipe duster over dusty surfaces	
	Shake off any dust outside if duster is reusable	
	Continue dusting other areas until done	



IEP GOAL SUGGESTIONS

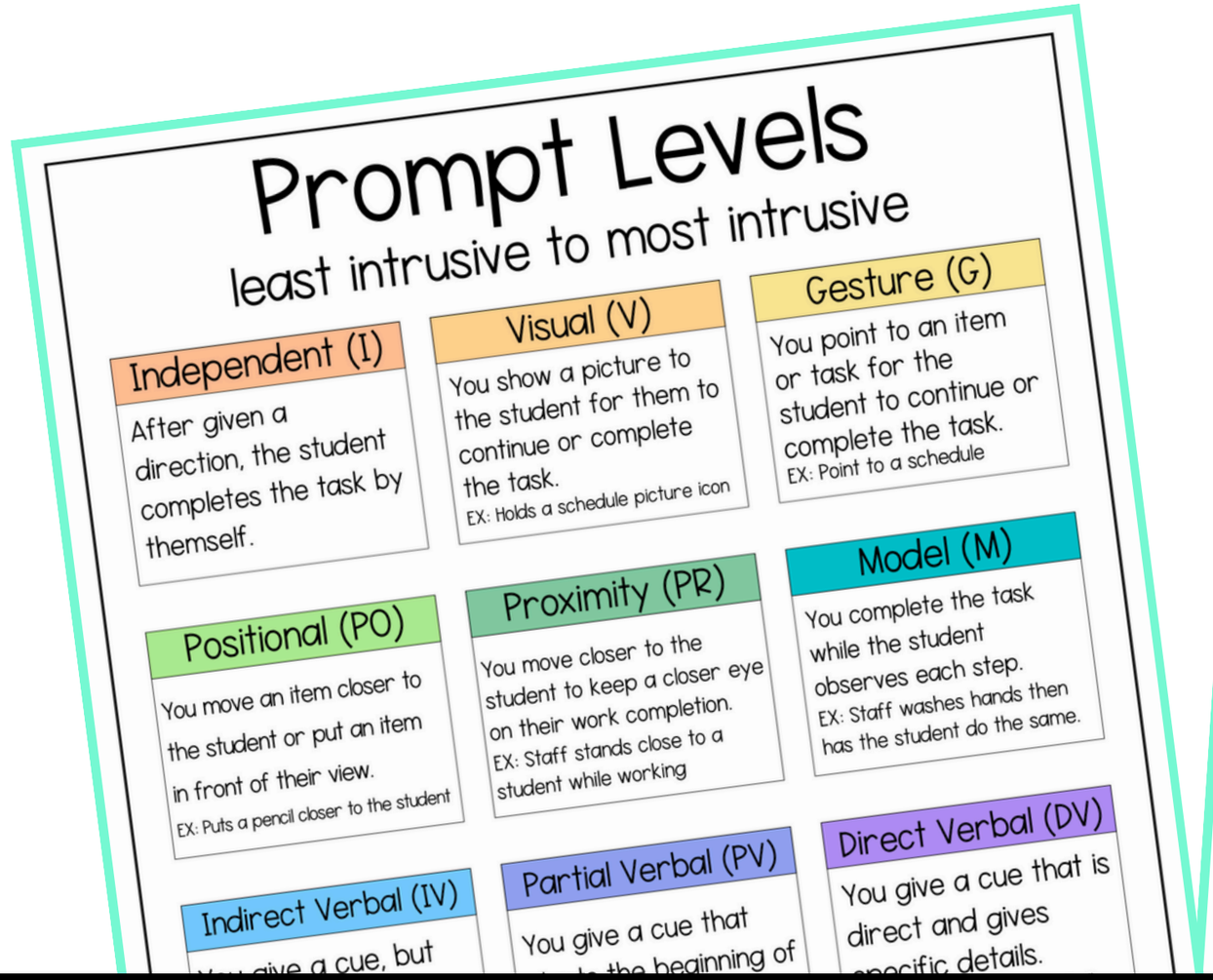
Goal 1: By the end of the IEP year, given verbal or visual prompts, the student will independently identify surfaces that require dusting (e.g., shelves, tables, counters) with 100% accuracy in 4 out of 5 opportunities as measured by teacher observation and data collection.

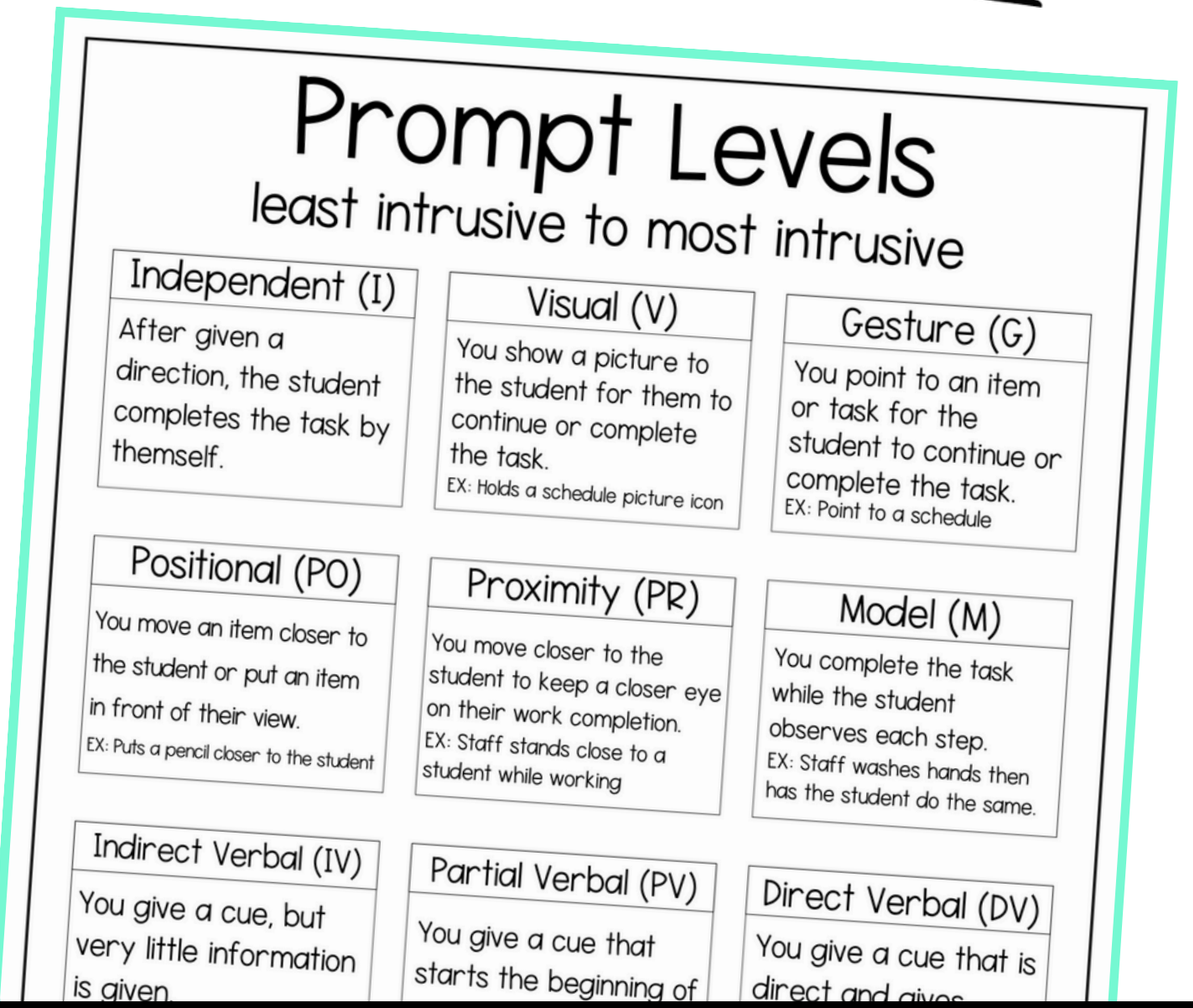
Goal 2: By the end of the IEP year, given verbal or visual instruction, the student will independently use a duster to dust flat surfaces, ensuring they are free of visible dust, with 100% accuracy in 4 out of 5 opportunities as measured by teacher observation and data collection.

Goal 3: By the end of the IEP year, given instruction and practice, the student will independently use proper techniques to dust surfaces without spreading dust to other areas (e.g., wiping in a consistent direction) with

What is included in this resource?

prompting levels visual to use as a classroom poster

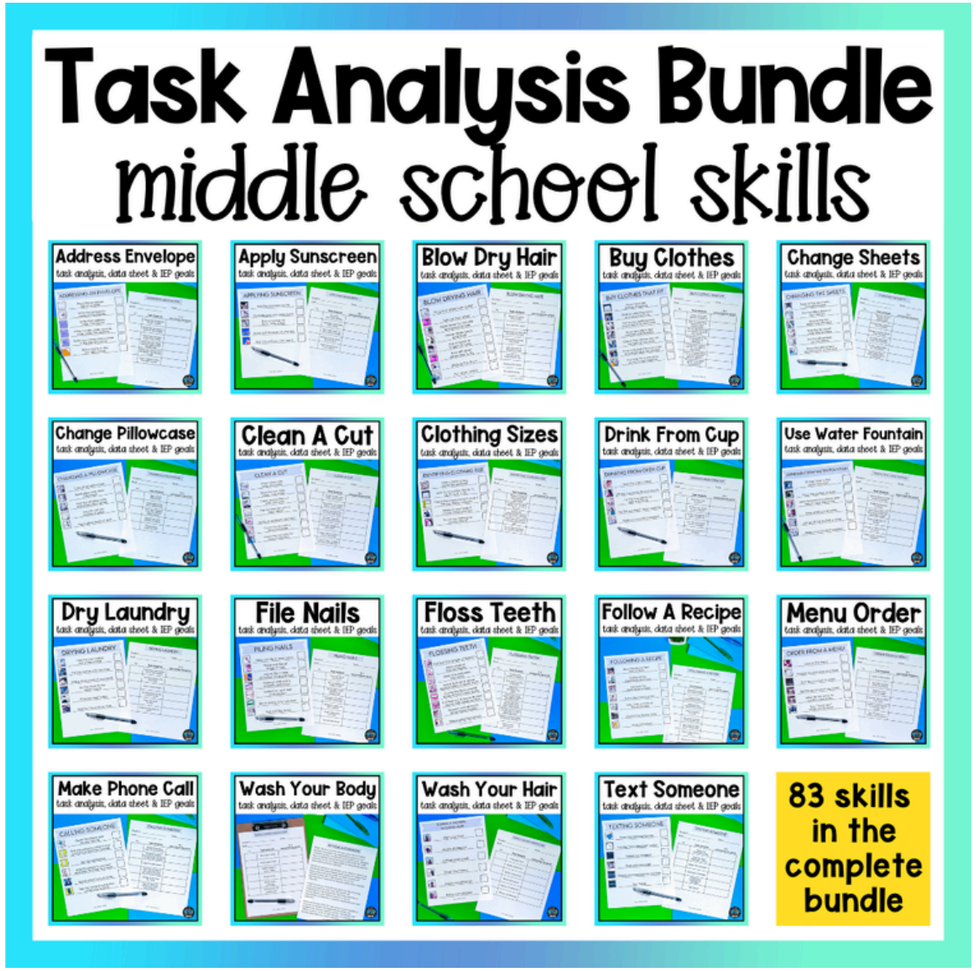




How can I use this resource?

1. Use to teach skills step by step
2. Fade prompts in task completion
3. Get student IEP goal ideas

Did you see the bundle?



Click to see all 83 task analyses