

Spinner Activities For The Classroom

Students can often participate in classroom or outdoor activities using a switch to run a spinner. In this way, the student is participating in the academic or physical activity in a parallel way. The overlay on the spinner can be varied with numbers, colours, letters, pictures or symbols, names, shapes, spelling words, etc. The possibilities are limitless.

Numbers placed on the spinner might include...

- which "group" might go next in a game in the gym
- the minutes left until it is time to clean up, or finish a game/activity
- the friends who may do an activity with the student
- the number of spaces to move in a board game
- the numbers to fill in the blanks for math questions

Colours placed on the spinner might include...

- which group goes next in a prediction activity (sequencing)
- what colour to use for an art project
- "I spy..." game with the colour selected on the spinner

Letters placed on the spinner might include...

- a letter for classmates to practice making on a chalkboard
- the beginning letter for a list of animals, foods or some other category
- a classmate whose name begins with that letter that can be a partner with the student for an activity
- letters selected for a word or phonics bingo game
- find something in the room that begins with the letter on the spinner

Pictures placed on the spinner might include...

- a choice of centre time activity
- which instrument classmates should use next
- an animal whose walk the classmates might imitate in the gym
- an object related to a learning theme that the classmates might write or talk about
- pictures for a rhyming word bingo game

Words placed on the spinner might indicate:

- Haida symbols and classmates have to indicate the meaning of the symbol
- spelling words to practice
- words for a rhyming word bingo game



Any fan can be converted into a spinner, when plugged into the Powerlink with a switch.



Dollar Store fan converted into a portable spinner and used with a battery interrupter



Old Turntable turned into a spinner in the classroom when attached to the Powerlink.



The "All Turn It Spinner" can be purchased from AbleNet along with different overlays for games, etc.

A spinner can be made with a 8 1/2 inch or 21 cm. electric fan that can be used to make random choices. The fan can be obtained at a hardware or department store.

Remove the front grill and the fan blades. Replace the blades with a cardboard disc and a heavy cardboard "hand". **Or** trim one fan blade into a triangular shaped pointer and remove the other blade completely. The hand spins when the motor is switched on. When the motor stops the hand stops to indicate a choice on the cardboard disc. When the spinner is plugged into a control unit, it can be also be activated by an attached switch.



This student is using a switch attached to the AbleNet Powerlink to select numbers for her classmates and teacher who are playing addition bingo.