Family Viewing Guide

Character and Life Skills: Self-control Grade Level: 3-5

The Facts

The study "Self-Control and the Developing Brain" (Amanda R. Tarullo-Columbia University, Jelena Obradovic-University of British Columbia, and Magan R. Gunnar-University of Minnesota) lists the following conclusions:

- 1. The part of the brain, which receives messages from the prefrontal cortex, becomes more active from ages 3 to 6 years, and it is during this same developmental period that children become better able to wait for a reward and to suppress impulsive behaviors.
- 2. The brain gets more efficient at exerting self-control over the course of development.t
- **3.** The environment where the child grows up, temperament, and genes all influence the development of self-control. Poorer child self-control can elicit more negative parenting.
- **4.** Children growing up in cultures that place a high emphasis on the importance of self-control tend to develop self-control abilities faster.

Start a Conversation with Your Kids

- 1. When and why is it important to show self-control?
- 2. What are some strategies you use to gain control when you need to?
- **3.** Have you ever been in a situation when you had to show self-control? How did it go? What would have happened if you hadn't shown self-control?
- **4.** What do you think it would be like if no one showed self-control?

Advice from the Experts

Parenting Science gives the following evidence-based tips on teaching self-control:

- 1. Create an environment where self-control is consistently rewarded. Studies confirm that our willingness to wait depends on how we weigh the risks and benefits. By rewarding children when they show self-control, they naturally learn the benefits of resisting their impulses.
- **2. Support young children with timely reminders.** It's helpful to remind children about our expectations.
- **3.** Play games that help kids practice self-control. Any time we ask kids to play by the rules, we're encouraging them to develop self-control. "Red Light Green Light" is a great example of a game that helps kids practice resisting their impulses.
- **4. Give kids a break.** If you ask kids to go straight from one unpleasant duty to the next, their self-control is likely to suffer. Giving kids a break can help them re-charge and it's a good way to learn.
- **5. Turn "have to" tasks into "want to" tasks.** Kids know that approaching tasks as if it is a nasty chore always makes things work. If parents turn chores into games, children are more motivated to participate and complete it.

- **6. Instill the right mindset for tackling challenges and learning from failure.** Many distracted, impulsive kids suffer from a low working memory capacity. Experimental students suggest we can help these kids improve their working memory skills with practice.
- **7. Be an emotional coach.** Kids benefit when parents talk to them about their feelings, show empathy, and discuss constructive ways to cope.
- **8. Encourage kids to practice planning.** Planning is an important component of self-discipline.

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