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# **Lesson 11: Introducing Emotion Management**



#### What Is My Child Learning?

Your child is learning to focus attention on his or her body to get clues about how he or she feels.

#### Why Is It Important?

Thinking about feelings helps the thinking part of the brain start to get back in control. This helps children manage strong feelings.

Ask your child: Where do you feel strong feelings in your body? Point to the places.

### **Read Together**

When you have strong feelings, it's hard for your brain to think. The feeling part of the brain can take over! When this happens, it's like you "flip your lid" or lose control of the thinking part of your brain. Try to focus your attention on your body for clues about how you're feeling. This gets your brain thinking again, so it can start to take back control.

## Practice Together: Don't Flip Your Lid!

- **1.** Read "How to Make a Hand-Brain" (below) and practice together.
- **2.** Pick a feeling from the list below and think of a time you felt it strongly.
- **3.** Make a hand-brain that has flipped its lid.
- **4.** Think and talk about where you feel that feeling in your body.
- **5.** Fold your fingers back over your thumb as you get back control.
- **6.** Try another feeling!



How to Make a Hand-Brain		
Description	Action	
Imagine your hand is your brain.	Hold your hand up, palm facing away from you.	
The thumb is like the <i>feeling</i> part of the brain.	Fold thumb in on top of palm.	
Your fingers are like the <i>thinking</i> part of the brain.	Fold fingers over thumb.	
When you feel strong feelings, it's like you flip your lid.	Flip up fingers.	
The feeling part of the brain takes over.	Wiggle thumb.	

ANGRY

WORRIED

embarrassed EXCITED

n disappointed

(CHILD'S NAME)	(DATE)	(ADULT'S SIGNATURE)