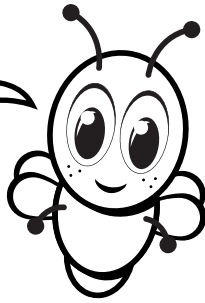


# Blinky's Family Challenge

I say, "No!" to sins ...  
and stay away  
from them!



## Stay Away From Sins

Blinky said, "No!" to sins by obeying his mom and staying away from the mud puddle. Say, "No!" to sins, and stay away from them!

### You'll Need

- Bowl with water in it
- Pepper
- Dish soap

### Directions

1. Say each sin from the **Sins List**, and sprinkle some pepper on the surface of the water each time you say one. Don't mix it in.
2. Yell, "No!" together.

3. When you yell, "No!" drop one drop of dish soap into the bowl.
4. Celebrate as all the pepper runs away from the soap. Pretend they're sins leaving you.

### Sins List

- Tell lies
- Fight
- Make a mean face
- Throw a fit
- Bite someone
- Hit someone
- Grab toys from friends
- Say rude words

## Review Time!

### Say With Me Ages 2-3

1. Say Together: **Jesus is pure!**
2. Say Together: **Go away, sins!**

### Q&A Ages 4-Kindergarten

1. **Who helps you say, "No!" to sins?**  
*Jesus*
2. **Why do you say, "No!" to sins?** *So I can keep my heart pure and clean*



Lead your family through the Bible Plan *A Test in the Desert* on the YouVersion Bible App. [www.bible.com](http://www.bible.com)



[life.church/kids](http://life.church/kids)

# A Test in the Desert

*Jesus is tempted*

## Week Three



Sing our song to your family! Tell them why you say, "No!" to sins

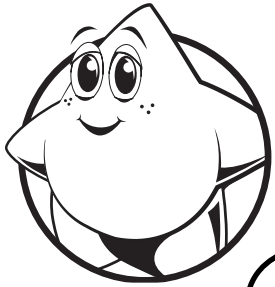


Interact with God's Word through the Bible App for Kids, activities, videos, coloring sheets, parent resources, and more! [www.BibleAppForKids.com](http://www.BibleAppForKids.com)



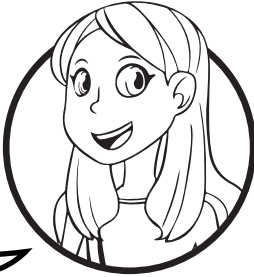
Follow LifeKids to sing along with this month's song, *I Say No to Sins*. [www.life.church/kidsmusic](http://www.life.church/kidsmusic)

Shine



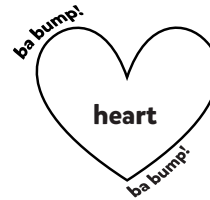
**Question:**  
Hey friends!  
**What do you say  
to sins?**

Emily



**Answer:** Say it  
with me! I say,  
**"No!" to sins!**

Say the Bible verse with me!



Blinky said, "No!" to sins. He obeyed his mom and kept his bow tie clean!

*Give Blinky, Shine, and Cloudette stickers to play with.*

