### **Child Evangelism Fellowship**

#### https://www.cefonline.com/hsr/

Persons signing up on this Child Evangelism Fellowship site receive free lessons to help children learn more about God with PDF answer key emailed every two days for ages: 4-6.10. 10-14.

### Good News Radio for Kids - https://www.cefonline.com/gnr/

Children can enjoy a Child Evangelism Fellowship podcast such as "The Secret of the Watermelon" (12:42).

# Good News TV for Kids -

https://www.youtube.com/playlist?list=PL6OyWZgCtMjsI06dh083n1U7QH2ZpvxAo Six episodes of Good News TV giving Bible lessons from 12-30 minutes on U-Nite seen on YouTube.

### 30 Devotionals - https://www.cefonline.com/devos/

Persons signing up on this Child Evangelism Fellowship site receive this set of 30 Stuck at Home Devotionals by email designed to help kids deal with challenges they may be facing during this difficult time around the world.

# Kids Draw the Bible - https://www.cefonline.com/kdb/

These 30 devotionals for signing up with Child Evangelism Fellowship will help young children, ages 6-8, understand the Bible. Each kid-friendly PDF devotional includes: prayer starters, Bible verses and questions to ask to help them talk about what they learned.

#### Wonder-Fun Bible Activity Book - https://www.cefonline.com/wfb/

This 50-page Child Evangelism Fellowship Wonder-Fun Bible Activity Book for children of all ages has coloring pages, puzzles, activities, mazes, word scrambles and searches, drawing and coloring activities by numbers and letters, and codes to solve. The Activity Book shares the Good News of Jesus Christ and keys in Christian growth. Activities are geared to helping children understand the truths of God's Word while having fun!

## The Greatest Doctor - https://www.cefonline.com/tgd/

This 6-page Child Evangelism Fellowship brochure is basically a gospel tract to lead a child to Christ by asking the question: "Is the coronavirus the worst danger we are facing or is there a more dangerous problem? Who will save us from this danger?"