Big Question 3, Bible Truth 4 Storyboard Background Pictures Key (BG)

Put these pictures in place on your storyboard BEFORE you tell your story.

BG1 The Land, the Sea and the Island



Note on BG1 Land, Sea and Island:

Create the land, sea and island from felt. Overlay them on the base felt on your flannelgraph board. Velcro on the back of the pieces will hold the pieces securely in place. Finish off the background by adding the additional background pieces provided in this book on top of the felt.

BG2 City 1





BG3 Corinth





BG5 Crete Houses 2



BG6 Crete Houses 3

Big Question 3, Bible Truth 4 Storyboard Pictures Key (SB)

Store these pictures in numerical order in your DDD Bible Folder. Add these to your story as you tell it. Numbers correspond to placement order.

SB1 Volcano



SB16 Sharing the Gospel with the Lazy, Over-eaters



SB2 Sandy Beach with Palm Trees



SB17 The Gospel



SB3 Colorful Fish



SB18 God Is Our Good **Creator and King**



SB4 Tasty, Island Food



SB19 We Have All **Chosen to Disobey Him**



SB5 Good, Island People



SB20 God Sent His Son, Jesus to Be Our Savior

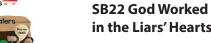




SB21 Repent, Believe and Be Saved!



SB7 Liars



in the Liars' Hearts



SB8 Cheaters



SB23 God Worked in the Cheaters' Hearts

SB10 Paul and Titus in Rome

SB24 God Worked in the Lazy, Over-Eaters' Hearts

SB25 The Liars Repent



SB9 Lazy Over-eaters



SB26 The Cheaters Repent



SB11 The Gospel



SB27 The Lazy Over-eaters Repent



SB12 Paul: From Bad Sinner to Follower of Jesus



SB28 Paul Sails Away

SB30 Paul Writes Letter



SB13 Paul and Titus Sail to Crete



SB29 Titus Stays



SB14 Sharing the Gospel with the Liars





SB15 Sharing the Gospel with the Cheaters

SB32 Paul's Letter Telling Them to **Keep on Repenting and Believing**

Unit 3, Bible Truth 4: The Case of the Changes in Cruddy Crete Titus

NOTE:

Some of the larger images are assembled from two or more pages. You can make these easier to fold by leaving a small gap in the lamination between the pieces. This allows you to fold the image along the gap.

