

CHILDREN'S BIBLE LESSON

Numbers 20,21

Wilderness Lessons

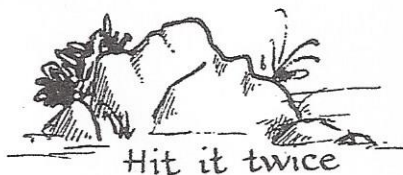
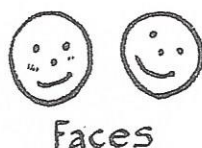
#3-10
Grades 1-6

Draw a line to the picture that correctly answer the question.

1. What caused the people to turn against Moses and Aaron? (20:2)
2. What did the people call the wilderness where they were forced to wander because of their sin? (20:5)
3. What did Moses and Aaron fall upon when they went to the Lord? (20:6)
4. What appeared to Moses and Aaron while they were at the tabernacle? (20:6)
5. What was Moses to take with him when he gathered the people together? (20:8)
6. What were Moses and Aaron to do to the rock in the sight of the people? (20:8)
7. What did Moses do to the rock? (20:11)
8. What came out of the rock? (20:11)
9. What happened to Moses and Aaron? (20:12)



Evil or
Terrible
Place



MEMORY VERSE: John 3:14,15

Fill in the blanks.

THE PEOPLE'S SIN: The people spoke against ___ ___ and against ___ $\frac{2}{2}$ ___ ___.

They hated the bread (or manna) that the Lord was giving them.
6

THE LORD'S PUNISHMENT: The Lord sent poisonous snakes among the people which

___ ___ $\frac{4}{4}$ them and many of the people ___ $\frac{8}{8}$ ___ ___.

THE PEOPLE'S CONFESSION: They said they had $\frac{9}{9}$ ___ ___ $\frac{13}{13}$ ___ ___ and had
___ ___ ___ ___ against the Lord and against Moses.

MOSES' PRAYER: Moses ___ $\frac{7}{7}$ ___ ___ ___ $\frac{10}{10}$ for the people.

THE LORD'S SALVATION: The Lord told Moses to make a snake and put it on a ___ ___ ___
and ___ ___ ___ ___ who was bitten $\frac{5}{5}$ $\frac{1}{1}$ ___ ___ $\frac{3}{3}$ at it and ___ ___ ___.

MOSES' FAITH: Moses made a ___ ___ $\frac{11}{11}$ ___ ___ (bronze) snake and put it on a pole.

THE PEOPLE'S FAITH: When anyone was ___ ___ ___ ___ and looked at the bronze
snake, he ___ ___ $\frac{12}{12}$ ___ ___.

SECRET MESSAGE: Match the letters with numbers in the answers above and put them in the
blanks with the same numbers.

$\frac{1}{1}$ $\frac{2}{2}$ $\frac{2}{2}$ $\frac{3}{3}$ $\frac{4}{4}$ $\frac{2}{2}$ $\frac{5}{5}$ $\frac{6}{6}$ $\frac{7}{7}$ $\frac{8}{8}$ $\frac{9}{9}$ $\frac{4}{4}$ $\frac{10}{10}$ $\frac{2}{2}$ $\frac{7}{7}$ $\frac{9}{9}$ $\frac{11}{11}$ $\frac{1}{1}$ $\frac{12}{12}$ $\frac{11}{11}$ $\frac{4}{4}$ $\frac{8}{8}$ $\frac{2}{2}$ $\frac{13}{13}$