



Out of This World Math

Space Missions for Little Astronauts

Name: _____ Date: _____

1 MOON ROCKS

Leo finds 5 white moon rocks and 4 gray moon rocks. He drops 3 of them. How many rocks does he have left?

Work: _____

Answer: _____

2 ROCKET FUEL

A toy rocket needs 2 fuel cans for each trip. It makes 4 trips. If the rocket started with 10 cans, how many are left?

Work: _____

Answer: _____

3 SPACE STICKERS

Mia has 12 star stickers. She shares them equally with her brother. Then Mia gets 3 more stickers. How many does she have now?

Work: _____

Answer: _____

4 ALIEN EYES

Three cute aliens each have 2 eyes. A big alien with 3 eyes joins them. How many eyes do they have in all?

Work:

Answer: _____

5 SPACE TOYS

Sam has 5 space toys. Ben has 7 space toys. They put them together and split them into 2 equal groups. How many are in each group?

Work:

Answer: _____

6 SPACE CARROTS

An astronaut plants 3 rows of space carrots. Each row has 4 carrots. A space bunny eats 5 carrots. How many are left?

Work:

Answer: _____

Answer Key

Out of This World Math · Grade 1

1. Leo finds 5 white moon rocks and 4 gray moon rocks. He drops 3 of them. How many rocks does he have left? **6**
2. A toy rocket needs 2 fuel cans for each trip. It makes 4 trips. If the rocket started with 10 cans, how many are left? **2**
3. Mia has 12 star stickers. She shares them equally with her brother. Then Mia gets 3 more stickers. How many does she have now? **9**
4. Three cute aliens each have 2 eyes. A big alien with 3 eyes joins them. How many eyes do they have in all? **9**
5. Sam has 5 space toys. Ben has 7 space toys. They put them together and split them into 2 equal groups. How many are in each group? **6**
6. An astronaut plants 3 rows of space carrots. Each row has 4 carrots. A space bunny eats 5 carrots. How many are left? **7**