Name: _____ Date: _____

Teacher/Period: _____ Final Grade: _____ / 100

Addition and Subtraction in Space

Question 1 (Short Answer)
_____ / 10

If an astronaut has 7 space stones and they find 5 more, how many do they have altogether?

Answer:
_____

Question 2 (Short Answer)
_____ / 10

There are 15 stars in a constellation, but 4 fall away. How many stars are left?
Answer:
_____

Question 3 (Short Answer)
_____ / 10

A spaceship has 9 fuel cells, and the captain finds 9 more. How many fuel cells does the spaceship now have?

Answer:
_____

Question 4 (Short Answer)
_____ / 10

There are 17 meteors coming towards a planet, but 7 are destroyed. How many meteors are still coming?
Answer:
_____

Question 5 (Short Answer)
_____ / 10

If a space rover finds 5 moon rocks, and then finds 4 more, how many moon rocks does it have altogether?

Answer:
_____

Question 6 (Short Answer)
_____ / 10

A star cluster has 14 stars, but 3 are sucked into a black hole. How many stars remain?
Answer:
_____

Question 7 (Short Answer)
_____ / 10

An alien has 8 space coins and it finds 5 more. How many space coins does the alien now have?
Answer:
_____

Question 8 (Short Answer)
_____ / 10

A space station had 18 space capsules, but 6 floated away. How many space capsules remain?
Answer:
_____

Question 9 (Short Answer)
_____ / 10

A space explorer found 6 crystals on one planet and 2 on another. How many crystals did they find in total?
Answer:
_____

Question 10 (Short Answer)
_____ / 10

A galaxy had 15 planets, but 5 were consumed by a supernova. How many planets are left?

Answer:
_____

Answer Key for Addition and Subtraction in Space

1: 12

2: 11

3: 18

4: 10

5: 9

6: 11

7: 13

8: 12

9: 8

10: 10