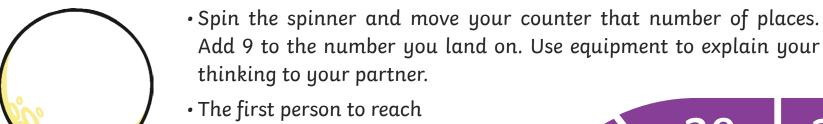
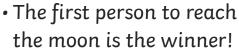
Adding and Subtracting 9 Space Race

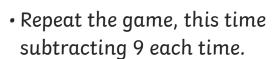


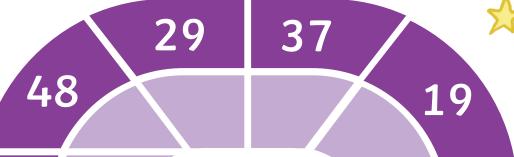




















18



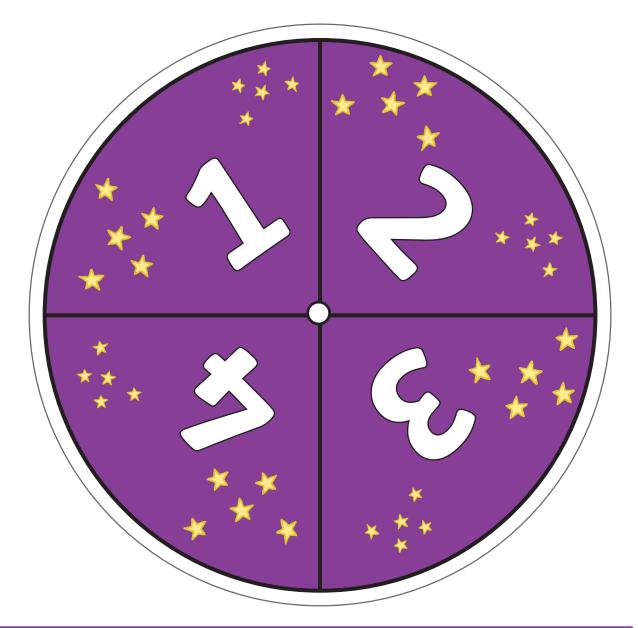


38



Adding and Subtracting 9 Space Race









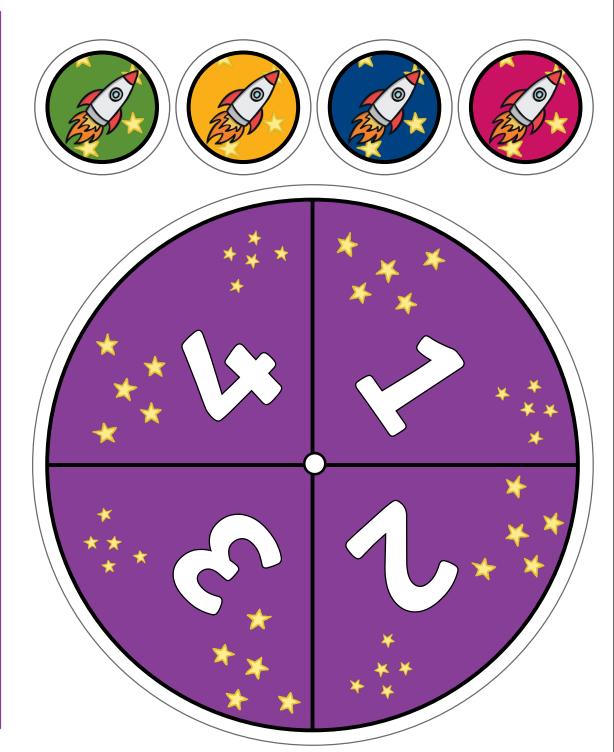
Adding and Subtracting 10 Space Race **Answers**

- 9	Number	+ 9
25	34	43
6	15	24
12	21	30
37	46	55
44	53	62
22	31	40
29	38	47
1	10	19
41	50	59
9	18	27
10	19	28
28	37	46
20	29	38
39	48	57
4	13	22
26	35	44
51	60	69
2	11	20
35	44	53
8	17	26
23	32	41

Race to Space

How to Play:

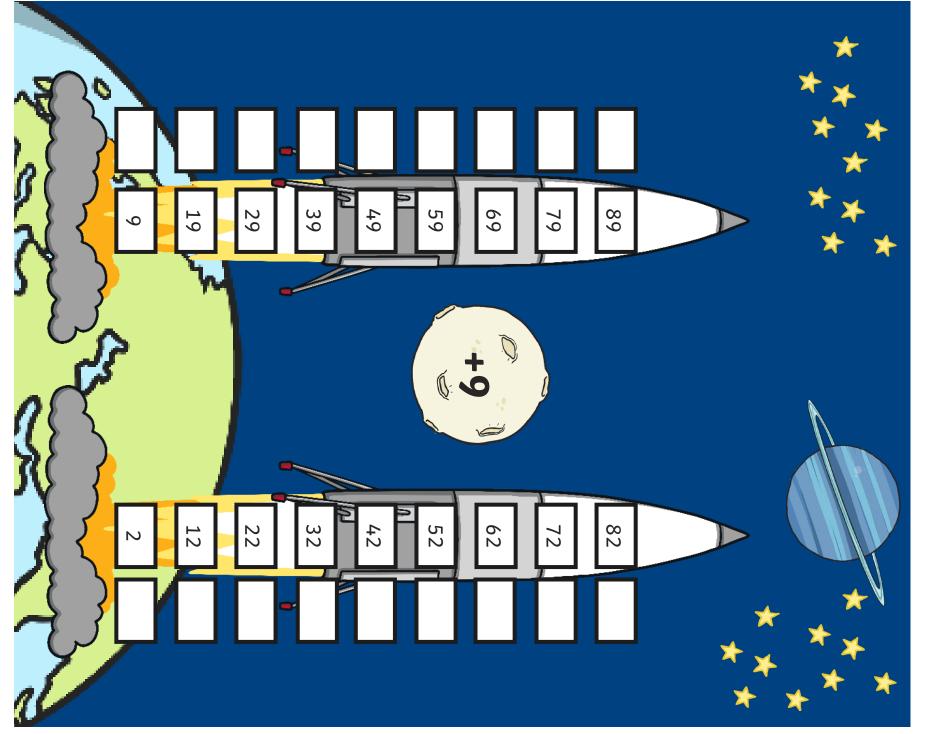
- Each player chooses a spaceship. Take it in turns to spin the spinner and move that number of places.
- Add 9 to the number you land on.
- The first person to reach space is the winner!
- Now, add 9 to the other numbers on your ship.
- Discuss what you notice with your partner.
- Use equipment to explain your thinking.







Race to Space



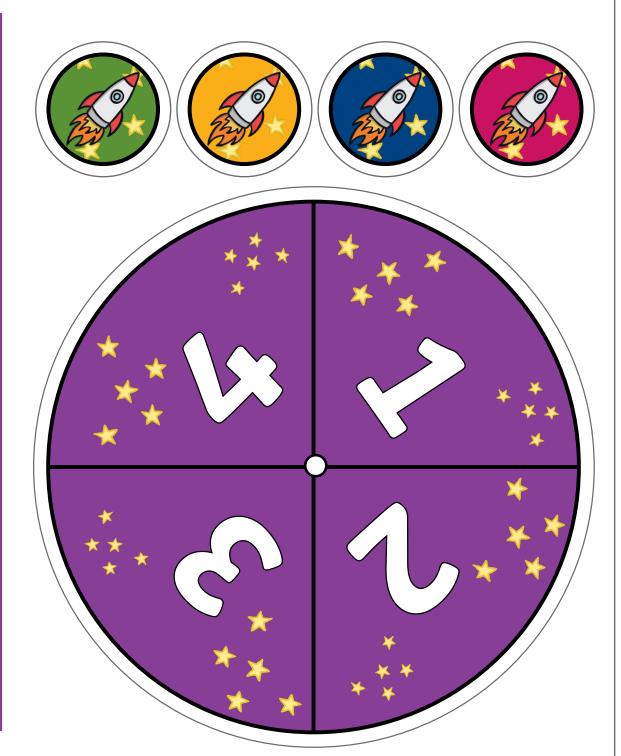




Race Home from Space

How to Play:

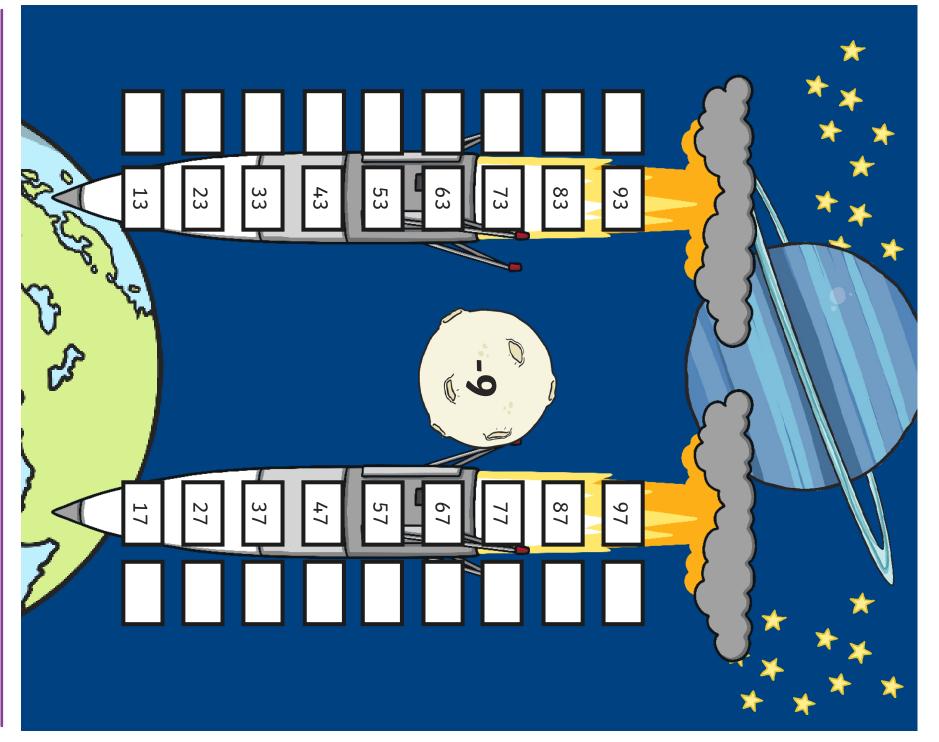
- Each player chooses a spaceship. Take it in turns to spin the spinner and move that number of places.
- Subtract 9 from the number you land on.
- The first person to reach Earth is the winner!
- Now, subtract 9 from the other numbers on your ship.
- Discuss what you notice with your partner.
- Use equipment to explain your thinking.







Race Home from Space







Race to Space Answers

89	79	69	59	49	39	29	19	9	Spaceship 1
98	88	78	68	58	48	38	28	18	+9

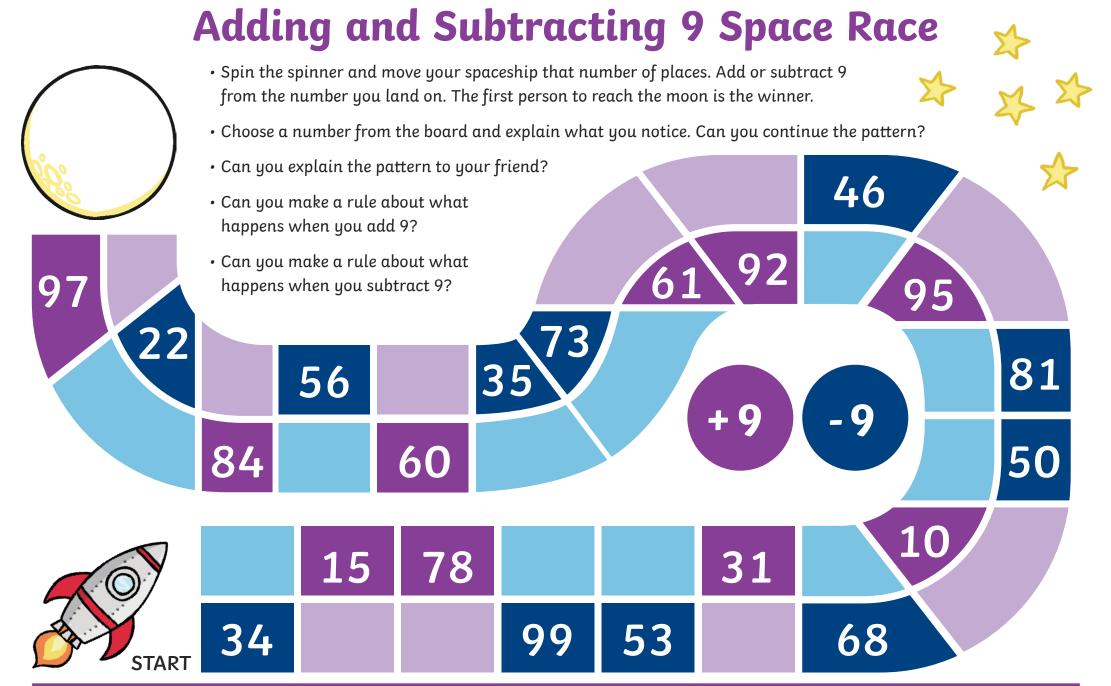
82	72	62	52	42	32	22	12	2	Spaceship 2
91	81	71	61	51	41	31	21	11	+9

Race Home from Space Answers

13	23	33	43	53	63	73	83	93	Spaceship 1
4	14	24	34	44	54	64	74	84	-9

17	27	37	47	57	67	77	87	97	Spaceship 2
∞	18	28	38	48	58	68	78	88	-9

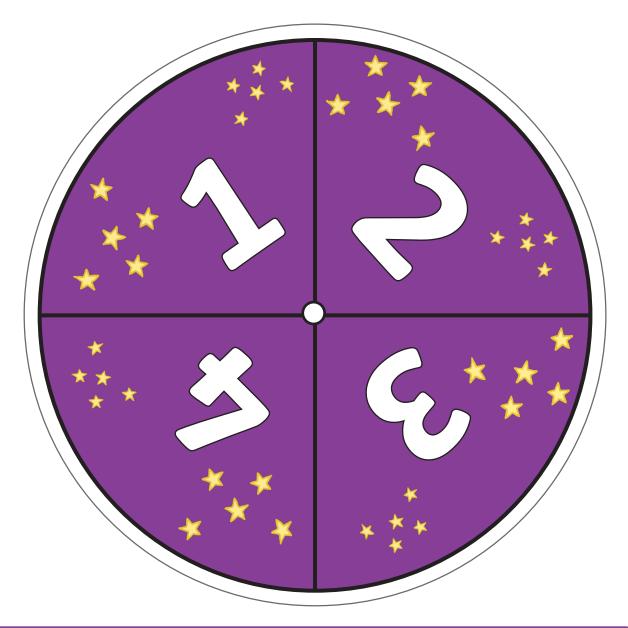






Adding and Subtracting 9 Space Race







Adding and Subtracting 9 Space Race **Answers** \Rightarrow



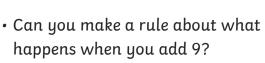


• Spin the spinner and move your spaceship that number of places. Add or subtract 9 from the number you land on. The first person to reach the moon is the winner.





• Choose a number from the board and explain what you notice. Can you continue the pattern?



• Can you explain the pattern to your friend?

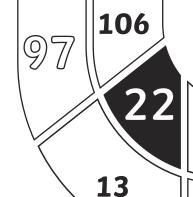
· Can you make a rule about what

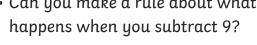


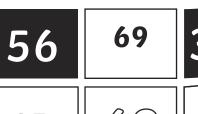
6



95















93





26







25

15

7/8

90

44







34

24

87

40

68

