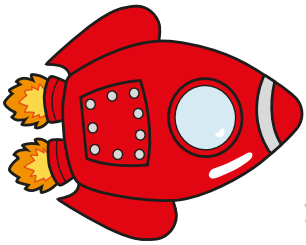




Space Counting

Help the rocket on its journey to the Moon by filling in the missing numbers along the way.



A winding dashed path leads from the rocket to a grey moon. The path is marked with blue circles containing numbers and empty circles for counting. The numbers shown are 1, 4, 9, 6, 11, 16, 15, and 19. The path starts at the rocket, goes right to a circle with '1', then right to an empty circle, then right to another empty circle, then right to a circle with '4'. From '4', the path goes down to an empty circle, then left to a circle with '9', then left to an empty circle, then left to another empty circle, then left to a circle with '6'. From '6', the path goes left to an empty circle, then left to a circle with '11', then left to an empty circle, then left to another empty circle, then left to a circle with '16'. From '16', the path goes left to an empty circle, then left to a circle with '15', then left to an empty circle, then left to a circle with '19', then left to an empty circle, and finally left to the moon.

Follow us:



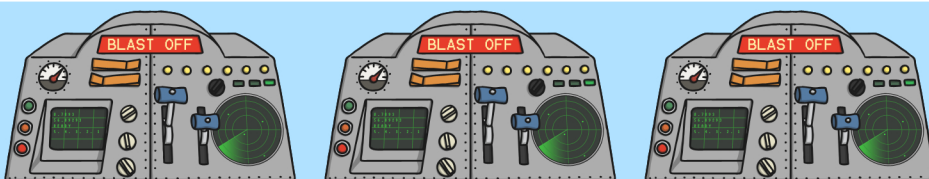
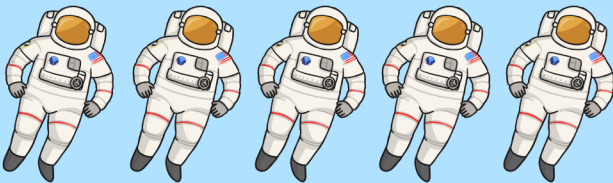
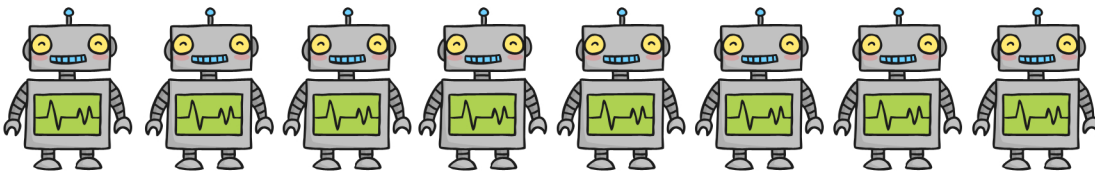
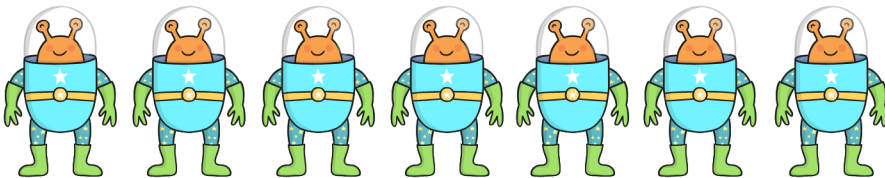
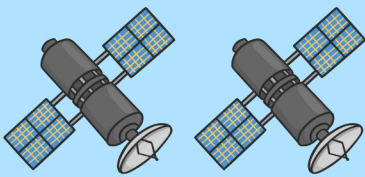
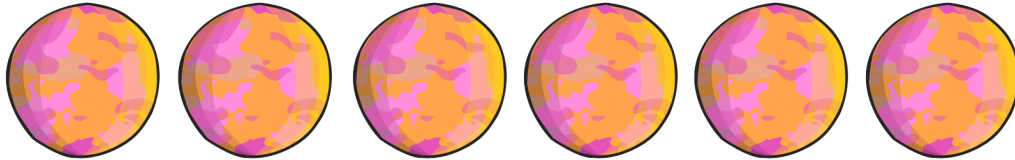
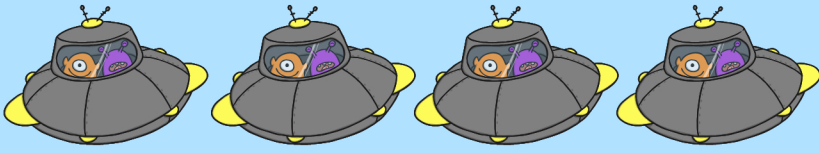
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Space Counting Worksheet

Count the pictures and write down the answers in the circles.

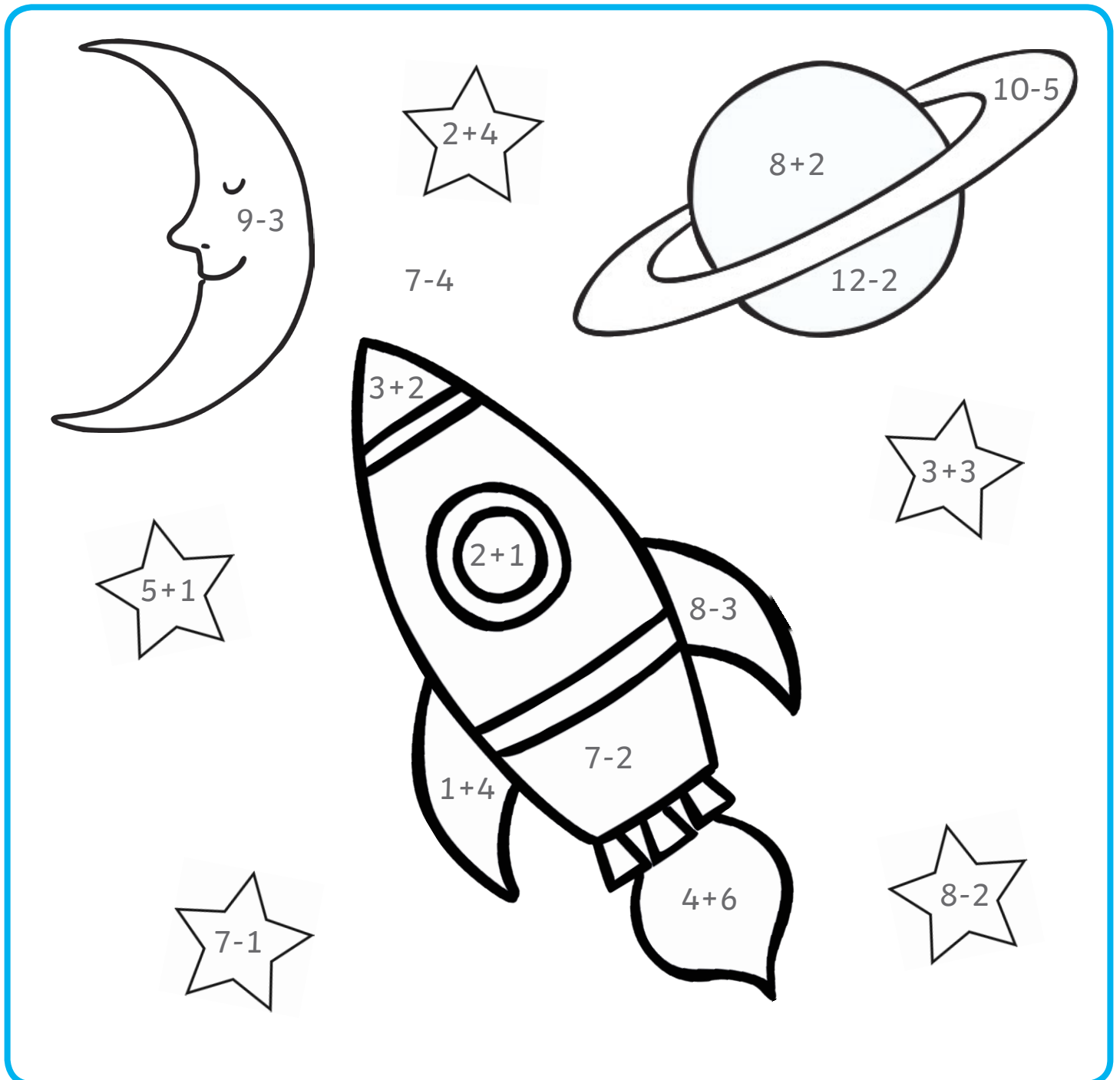


Space Addition and Subtraction Puzzle

Do you know which colours to use?



Subtract the numbers to find out which colour to use.



9-3

2+4

7-4

10-5

8+2

12-2

3+2

3+3

8-3

2+1

5+1

7-2

1+4

4+6

7-1

8-2

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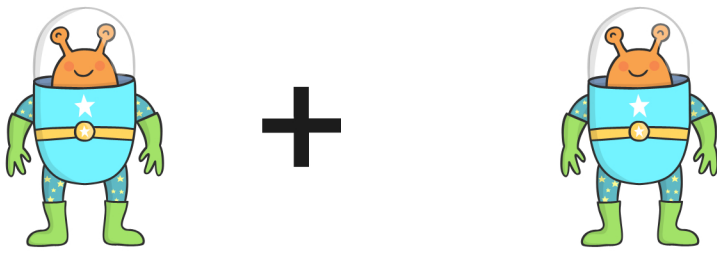
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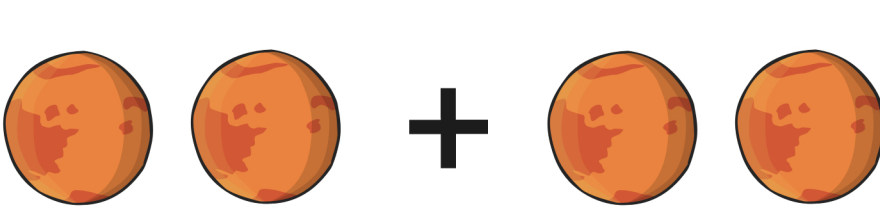
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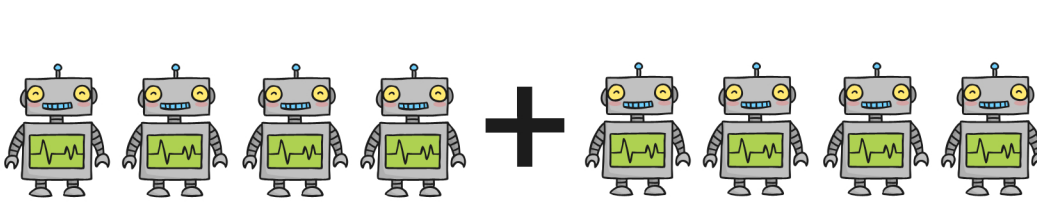
Space Addition Sheet

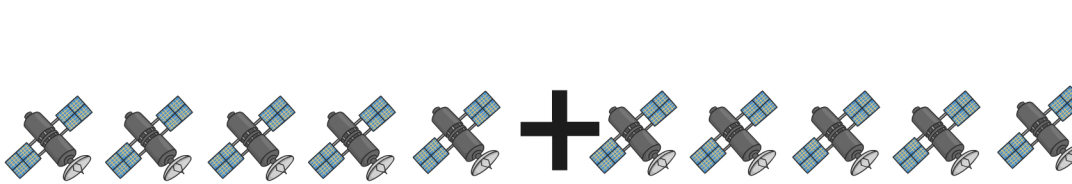
Write the answers in the circles.

 $1 + 1 = \bigcirc$

 $2 + 2 = \bigcirc$



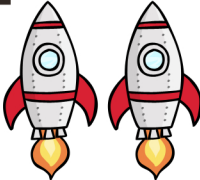


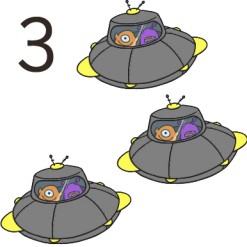

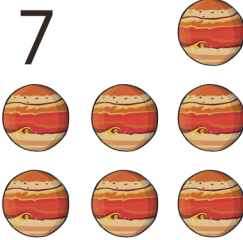
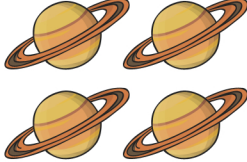

 $3 + 3 = \bigcirc$

 $4 + 4 = \bigcirc$

 $5 + 5 = \bigcirc$

Cut and Stick Number Ordering

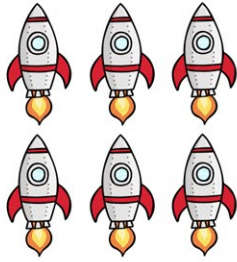
Cut out the images and stick them down in the correct order on the boxes at the bottom.

10 	5 	2 	6 	8 
3 	1 	7 	4 	9 



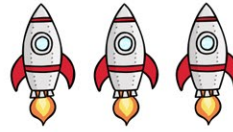
Space Trace, Count and Add

6

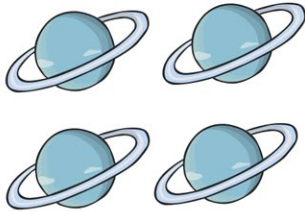


+

3

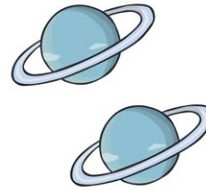


4

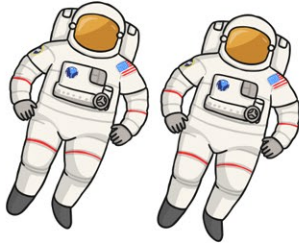


+

2



2

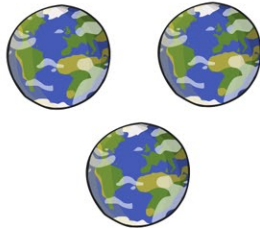


+

1

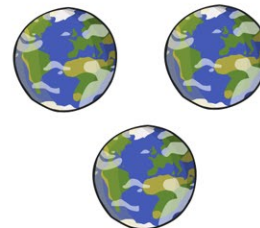


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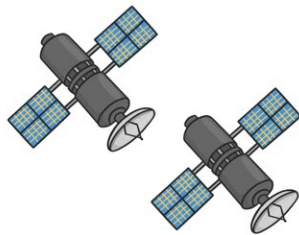


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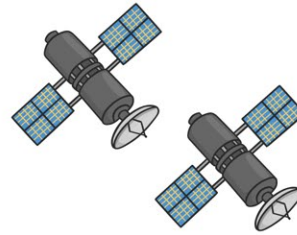


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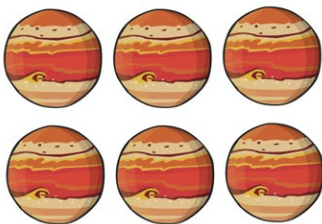


+

2



6



+

4

