

A River's Tale



- 1) Research the top five longest rivers in the world.
- 2) Write a poem with the title 'A River's Tale'.
- 3) Write an adventure story based on Amazon.
- 4) Research the use of river Start in the local area.
- 5) Build your own flowing river with meanders and oxbows.

- 6) Design a poster to promote river safety.
- 7) Draw a picture of a river scene that shows the wild life living around the river.
- 8) Create a leaflet that promotes activities on the river.
- 9) Research top ten interesting facts about rivers.
- 10) Research possible future impacts of river use.

To continue to support your children's reading, please try to hear them read for 20 minutes each day.

There are also weekly tasks for your children on Abacus; these tasks are linked to the weekly Maths learning.

Please also practise key skills such as times tables on a regular basis to aid your children's security in this area of Maths.

Here is the Home Learning for the Summer Term. This term, we will be learning about the journey of a river from source to sea. Each week you can choose one activity to complete. You can start with any activity you like - they do not have to be done in a particular order. There are also RE linked activities you might wish to try - they can be found in this Term's RE Parents Newsletter. Have fun and keep learning!

Due date: every Friday

Year 5

1. accompany
2. according
3. amateur
4. apparent
5. attached
6. average
7. awkward
8. bargain
9. category
10. communicate
11. competition
12. controversy
13. correspond
14. curiosity
15. definite
16. develop
17. dictionary
18. embarrass
19. equipment
20. especially
21. excellent
22. explanation
23. familiar
24. forty
25. guarantee
26. hindrance
27. immediate
28. immediately
29. interrupt
30. language
31. leisure
32. lightning
33. mischievous
34. necessary
35. nuisance
36. occur
37. parliament
38. physical
39. profession
40. queue
41. recommend
42. rhyme
43. rhythm
44. shoulder
45. stomach
46. suggest
47. symbol
48. system
49. twelfth
50. vegetable
51. vehicle
52. yacht

Times Tables

1 times table

1 × 1 = 1
2 × 1 = 2
3 × 1 = 3
4 × 1 = 4
5 × 1 = 5
6 × 1 = 6
7 × 1 = 7
8 × 1 = 8
9 × 1 = 9
10 × 1 = 10
11 × 1 = 11
12 × 1 = 12

2 times table

1 × 2 = 2
2 × 2 = 4
3 × 2 = 6
4 × 2 = 8
5 × 2 = 10
6 × 2 = 12
7 × 2 = 14
8 × 2 = 16
9 × 2 = 18
10 × 2 = 20
11 × 2 = 22
12 × 2 = 24

3 times table

1 × 3 = 3
2 × 3 = 6
3 × 3 = 9
4 × 3 = 12
5 × 3 = 15
6 × 3 = 18
7 × 3 = 21
8 × 3 = 24
9 × 3 = 27
10 × 3 = 30
11 × 3 = 33
12 × 3 = 36

4 times table

1 × 4 = 4
2 × 4 = 8
3 × 4 = 12
4 × 4 = 16
5 × 4 = 20
6 × 4 = 24
7 × 4 = 28
8 × 4 = 32
9 × 4 = 36
10 × 4 = 40
11 × 4 = 44
12 × 4 = 48

5 times table

1 × 5 = 5
2 × 5 = 10
3 × 5 = 15
4 × 5 = 20
5 × 5 = 25
6 × 5 = 30
7 × 5 = 35
8 × 5 = 40
9 × 5 = 45
10 × 5 = 50
11 × 5 = 55
12 × 5 = 60

6 times table

1 × 6 = 6
2 × 6 = 12
3 × 6 = 18
4 × 6 = 24
5 × 6 = 30
6 × 6 = 36
7 × 6 = 42
8 × 6 = 48
9 × 6 = 54
10 × 6 = 60
11 × 6 = 66
12 × 6 = 72

7 times table

1 × 7 = 7
2 × 7 = 14
3 × 7 = 21
4 × 7 = 28
5 × 7 = 35
6 × 7 = 42
7 × 7 = 49
8 × 7 = 56
9 × 7 = 63
10 × 7 = 70
11 × 7 = 77
12 × 7 = 84

8 times table

1 × 8 = 8
2 × 8 = 16
3 × 8 = 24
4 × 8 = 32
5 × 8 = 40
6 × 8 = 48
7 × 8 = 56
8 × 8 = 64
9 × 8 = 72
10 × 8 = 80
11 × 8 = 88
12 × 8 = 96

9 times table

1 × 9 = 9
2 × 9 = 18
3 × 9 = 27
4 × 9 = 36
5 × 9 = 45
6 × 9 = 54
7 × 9 = 63
8 × 9 = 72
9 × 9 = 81
10 × 9 = 90
11 × 9 = 99
12 × 9 = 108

10 times table

1 × 10 = 10
2 × 10 = 20
3 × 10 = 30
4 × 10 = 40
5 × 10 = 50
6 × 10 = 60
7 × 10 = 70
8 × 10 = 80
9 × 10 = 90
10 × 10 = 100
11 × 10 = 110
12 × 10 = 120

11 times table

1 × 11 = 11
2 × 11 = 22
3 × 11 = 33
4 × 11 = 44
5 × 11 = 55
6 × 11 = 66
7 × 11 = 77
8 × 11 = 88
9 × 11 = 99
10 × 11 = 110
11 × 11 = 121
12 × 11 = 132

12 times table

1 × 12 = 12
2 × 12 = 24
3 × 12 = 36
4 × 12 = 48
5 × 12 = 60
6 × 12 = 72
7 × 12 = 84
8 × 12 = 96
9 × 12 = 108
10 × 12 = 120
11 × 12 = 132
12 × 12 = 144