

### Where in the World?

- Pick 3 countries across the world. Find out the time difference and calculate how many hours ahead/behind they are.

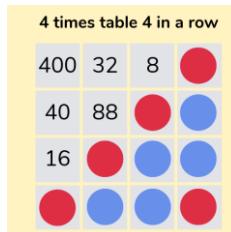


### Multiplication Bingo

- You need two or more players and a bingo caller.
- Pick a times table. Write down 6 stations from the times table.
- Bingo caller says multiplication sum. Score off your stations if they are the answer.

### Multiplication 4 in a Row

- Each players needs two sets of counters/coins (2p and 10p)
- Draw 4 by 4 grid containing stations of a times table of your choice.
- Write out the multiplication questions on a stack of cards/paper.
- Take it in turns to pick a card, work out the answer and cover the answer with their counter. The first player to cover 4 in a row is the winner.



### Origami

- Follow simple instructions to make cool characters just by folding paper. What 2D shapes do you notice throughout the process?
- <https://www.origamiway.com/easy-origami.shtml>



### **Numeracy Home Learning Challenges (Second Level)**



Name: \_\_\_\_\_ (4)



Class: \_\_\_\_\_

### Make 500

Choose four of these digits. Each one must be different. Put one digit in each box. This makes two 2-digit numbers reading across and two 2-digit numbers reading down. Add up all four of the numbers.


1    2    3    4    5    6    7    8    9    0



### Other Curricular Area Challenges

### Science – Create a Sun Dial

- Mark time every hour starting at midday.



### Art – Monster Portrait

- Fold your paper in half.
- Draw a member of your family but only half of their face.
- For the second half, turn them into a monster. Be creative!

### World of Work

- Think about what type of jobs you might like to do when you're older.
- Research the jobs asking family and friends.
- What type of qualifications would you need?