

Regular and frequent practise is essential in supporting your child to achieve their passport targets. Below are examples of ways that you can support your child. A range of resources can also be found on the Maths section of the school website.



| Asia | Examples | Can your child answer these questions? |
|---|--|--|
| I know by heart all multiplication facts for 6 up to 6x12 | $0 \times 6 = 0$ $1 \times 6 = 6 \dots$ Up to $12 \times 6 = 72$ | Which is the number before 36 in the 6x table? What is the answer to 6x6? 8x6? |
| I know by heart all multiplication facts for 7 up to 7x12 | $0 \times 7 = 0$ $1 \times 7 = 7 \dots$ Up to $12 \times 7 = 84$ | Which is the number before 35 in the 7x table? What is the answer to 6x7? 8x7? |
| I know by heart all multiplication facts for 9 up to 9x12 | $0 \times 9 = 0$ $1 \times 9 = 9 \dots$ Up to $12 \times 9 = 108$ | Which is the number before 54 in the 9x table? What is the answer to 6x9? 9x9? |
| I know by heart all multiplication facts for 11 up to 11x12 | $0 \times 11 = 0$ $1 \times 11 = 11 \dots$ Up to $12 \times 11 = 132$ | Which is the number before 55 in the 11x table? What is the answer to 6x11? 5x11? |
| I know by heart all multiplication facts for 12 up to 12x12 | $0 \times 12 = 0$ $1 \times 12 = 12 \dots$ Up to $12 \times 12 = 144$ | Which is the number before 60 in the 12x table? What is the answer to 6x12? 5x12? |
| I can double any 2-digit number | Double 26 = 52 Double 97 = 194 | Which numbers are missing in this sequence? 17, 34, ..., ? I think of a number and half it - the answer is 55. Which number was I thinking of? How do you know? |

St Paul's School



Asia



| Targets | Date target met for the 1 st time | Date target met for the 2 nd time | Date target completed |
|---|--|--|-----------------------|
| I know by heart all multiplication facts for 6 up to 6x12 | | | |
| I know by heart all multiplication facts for 7 up to 7x12 | | | |
| I know by heart all multiplication facts for 9 up to 9x12 | | | |
| I know by heart all multiplication facts for 11 up to 11x12 | | | |
| I know by heart all multiplication facts for 12 up to 12x12 | | | |
| I can double any 2-digit number | | | |