

# Key Instant Recall Facts Stage 4



## ...Introducing Terry the Times Table Master!

To help to develop children's fluency in mathematics, we would like them to learn key instant recall facts. These will be checked at school weekly. Children will receive stickers for learning the multiplication and division facts. Once your child has completed the whole booklet, they will receive a Terry the Times Table Master badge for their book bag. There are four superhero characters to collect!

A cartoon illustration of a superhero character named Nina. She has dark hair, wears a white top with a red cape, and blue shorts.	A cartoon illustration of a superhero character named Frank. He has brown hair, wears a green suit with a yellow belt, and green boots.	A cartoon illustration of a superhero character named Sally. She has purple hair, wears a purple suit with a yellow belt, and purple boots.	A cartoon illustration of a superhero character named Terry. He has brown hair, wears yellow goggles, a yellow suit with a purple cape, blue gloves, and blue boots.
Stage 1- Nina the Number Bond Hero	Stage 2- Frank the Number Facts Man	Stage 3- Sally the Number Sentence Lady	Stage 4- Terry the Times Table Master

## How to practise number bonds at home

The secret to success is practising **little** and **often**. Use time wisely. Can you practise these key facts while walking to school or during a car journey? You don't need to practise them all at once: perhaps you could have a fact of the day. If you would like more ideas, please speak to your child's teacher.

## Useful websites

<https://www.topmarks.co.uk/maths-games/hit-the-button>

<https://www.topmarks.co.uk/maths-games/7-11-years/times-tables>

<http://www.maths-games.org/times-tables-games.html>

## 2 Times Table

$2 \times 1 = 2$

$2 \times 2 = 4$

$2 \times 3 = 6$

$2 \times 4 = 8$

$2 \times 5 = 10$

$2 \times 6 = 12$

$2 \times 7 = 14$

$2 \times 8 = 16$

$2 \times 9 = 18$

$2 \times 10 = 20$

$2 \times 11 = 22$

$2 \times 12 = 24$

$2 \div 2 = 1$

$4 \div 2 = 2$

$6 \div 2 = 3$

$8 \div 2 = 4$

$10 \div 2 = 5$

$12 \div 2 = 6$

$14 \div 2 = 7$

$16 \div 2 = 8$

$18 \div 2 = 9$

$20 \div 2 = 10$

$22 \div 2 = 11$

$24 \div 2 = 12$

I can recall the  
addition facts  
systematically.



I can recall the  
subtraction facts  
systematically.



## 5 Times Table

$10 \times 1 = 10$

$10 \times 2 = 20$

$10 \times 3 = 30$

$10 \times 4 = 40$

$10 \times 5 = 50$

$10 \times 6 = 60$

$10 \times 7 = 70$

$10 \times 8 = 80$

$10 \times 9 = 90$

$10 \times 10 = 100$

$10 \times 11 = 110$

$10 \times 12 = 120$

$10 \div 10 = 1$

$20 \div 10 = 2$

$30 \div 10 = 3$

$40 \div 10 = 4$

$50 \div 10 = 5$

$60 \div 10 = 6$

$70 \div 10 = 7$

$80 \div 10 = 8$

$90 \div 10 = 9$

$100 \div 10 = 10$

$110 \div 10 = 11$

$120 \div 10 = 12$

I can recall the  
addition facts  
systematically.



I can recall the  
subtraction facts  
systematically.



## 5 Times Table

$$5 \times 1 = 5$$

$$5 \times 2 = 10$$

$$5 \times 3 = 15$$

$$5 \times 4 = 20$$

$$5 \times 5 = 25$$

$$5 \times 6 = 30$$

$$5 \times 7 = 35$$

$$5 \times 8 = 40$$

$$5 \times 9 = 45$$

$$5 \times 10 = 50$$

$$5 \times 11 = 55$$

$$5 \times 12 = 60$$

$$5 \div 5 = 1$$

$$10 \div 5 = 2$$

$$15 \div 5 = 3$$

$$20 \div 5 = 4$$

$$25 \div 5 = 5$$

$$30 \div 5 = 6$$

$$35 \div 5 = 7$$

$$40 \div 5 = 8$$

$$45 \div 5 = 9$$

$$50 \div 5 = 10$$

$$55 \div 5 = 11$$

$$60 \div 5 = 12$$

I can recall the  
addition facts  
systematically.



I can recall the  
subtraction facts  
systematically.

