

## FASCINATING FACTS

Have you ever thought about how many people we have to **thank** for some of the everyday things that we take for granted? For example the milk we drink.

**Thank** you Mum & Dad for buying the milk,

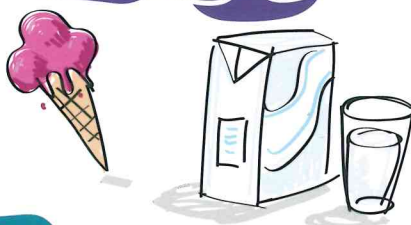
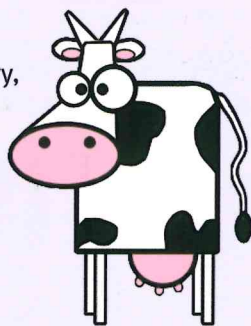
**Thank** you supermarket workers for stacking the shelves and operating the cash tills,

**Thank** you lorry driver for bringing cartons of milk to the supermarket,

**Thank** you workers in the packaging factory,

**Thank** you milk tanker driver for collecting the milk from the farms and bringing it to the factory,

**Thank** you farmers for milking the cows.



## HALL OF FAME

### Tom Daley

Tom has become very well known as an expert diver. While still at school he won medals at swimming events across the world.

Happy times - Tom learned to swim when he was 3 years old and to dive when he was 7. Tom's parents soon realised that their son had a great gift as a diver and they did all they could to help him develop his talent.

Difficult times - For many years, Tom's father coached him, but sadly he became very sick and died when Tom was just 17.

Painful times - Like many athletes, Tom has also had to cope with great sadness in his life as well as some serious sports injuries.

**Thankful** times - Tom has been BBC Young Personality of the Year on three occasions. He loves his sport and is full of **thanks** for the people who have helped him to become a first class athlete.



## HOME-SCHOOL CHALLENGE

### Thank you chain

Think about how an everyday item reaches you: Where does it come from? Who was involved in making it? Who should you **thank**?

Make a **thank** you chain and bring it to school to hang in the Challenge Gallery.



## FAMILY FOCUS

### Time to say "Thank you"

Draw a clock face for your family to fill in together.

Choose one day and ask every one to think, as the hours tick by, about one thing in each hour that they would like to say **thank** you for.

Draw a picture of what you are **thankful** for in each segment.

