Key Vocabulary

animal life cycle - The changes in an animal's life.

combine harvester - A machine used to harvest crops.



crops - A plant that is grown and harvested.

farm - A piece of land used to grow crops and/or to raise animals.

farmers - Somebody who runs the farm.

flock - A group of sheep.

free range - Allowing animals to spend more than half of their life outdoors.

harvest - Gathering in crops from the field to sell.

hay - Dried grass.

herd - A group of cows.

organic – A way of farming that does not use chemicals.

We call animals different names depending on what they eat. Most animals on a farm are **herbivores**. They eat only plants

herbivores	carnivores	omnivores
Eat plants	Eat meat	Eat plants and
		meat

On the Farm – Farming and Food

Year 1 (Autumn Term)



Dear Parents,

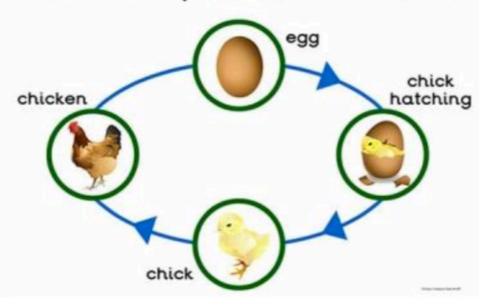
Our next topic is 'On the Farm - Farming and Food'. This will involve your child learning about famous historical characters. Please help your children to prepare for this topic by helping them to learn the key words (in purple) and the facts on this sheet.

There are some homework activities on the back of this sheet. Your child can complete these at any time. Your child's teacher would love to see what they have created.

Thank you for your support.

Kind regards - Year 1 teachers

The Life Cycle of a Chicken



Animals tha

Animal



sheep



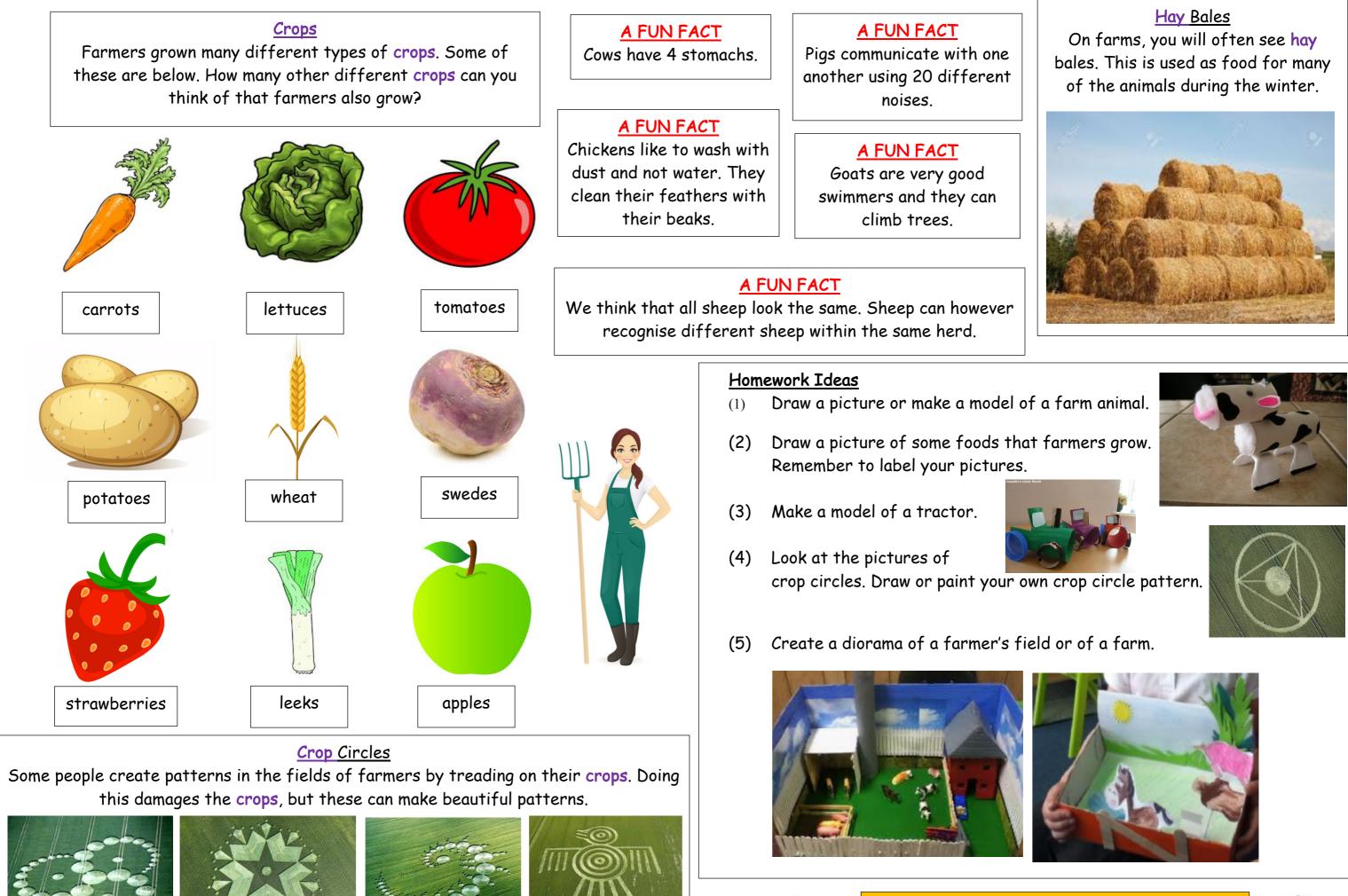




horse



at you may see on a farm			
Males and females	Baby animal is		
are called	called		
Male = bull	calf		
Female = heifer (if			
she has not yet had a			
baby) or a cow (if she			
has had a baby)/			
Male = ram	lamb		
Female = ewe	52		
	8 POLASSE AND		
Male = cockerel	chick		
Female =hen	-		
	The second		
	Card and		
Male = boar	piglet		
Female = gilt (if she			
has not yet had a			
baby) or a sow (if she			
has).			
Male = billy	kid		
Female = nanny			
	A AN		
Male = colt or stallion	foal		
Female =filly or mare	and		



elsion

Once completed, bring any homework that you produce into school. We'd love to see and display it.

