



LOWER PRIMARY

Advance Science

E-Booklet

Part 4



Learn About Plants

Lower Primary Advance Science

Label the parts of the plant.

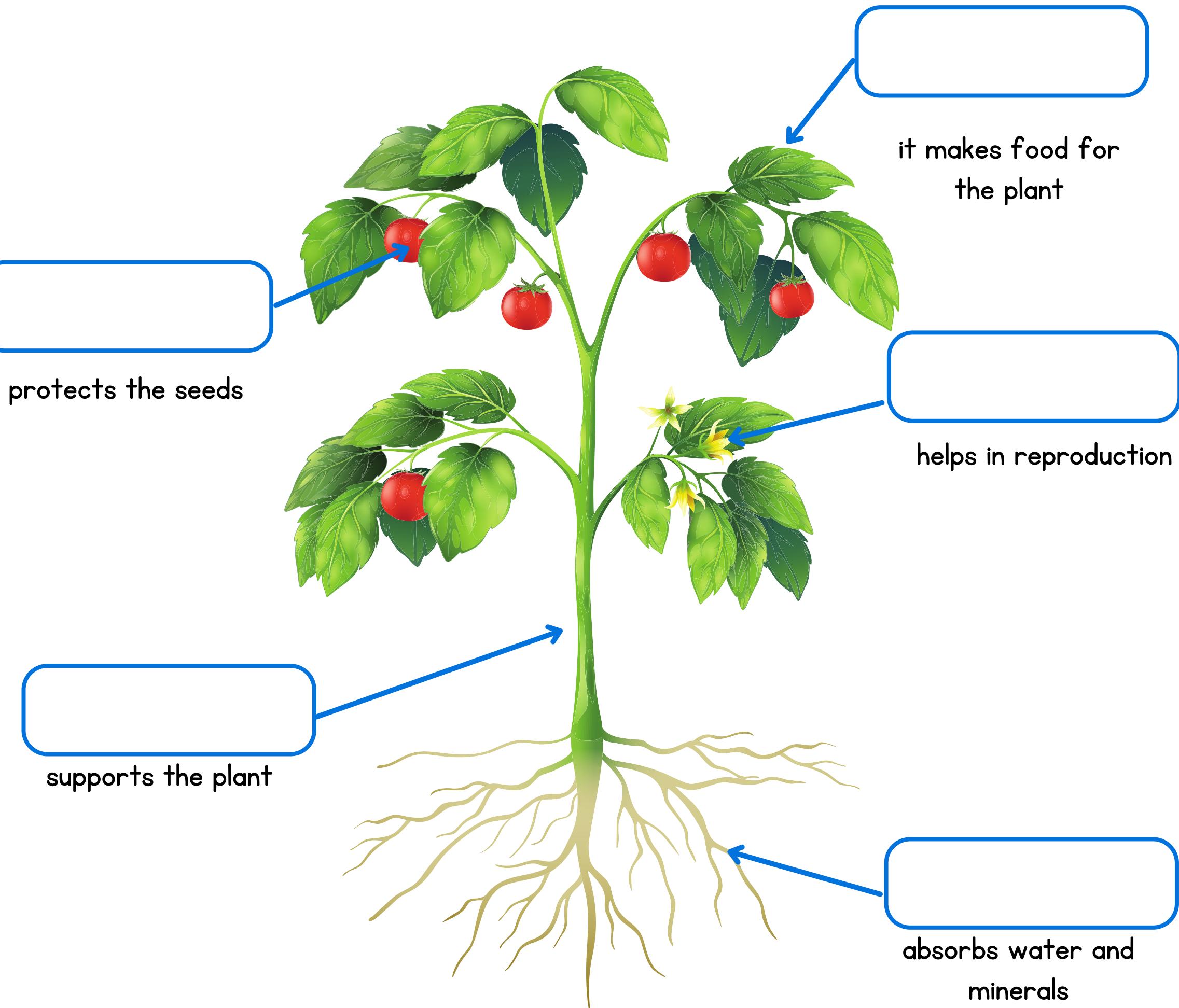
leaves

flower

fruits

stem

roots



What are the 3 essential things needed for a plant to grow?

Learn About Plants - Solutions

Lower Primary Advance Science

Label the parts of the plant.

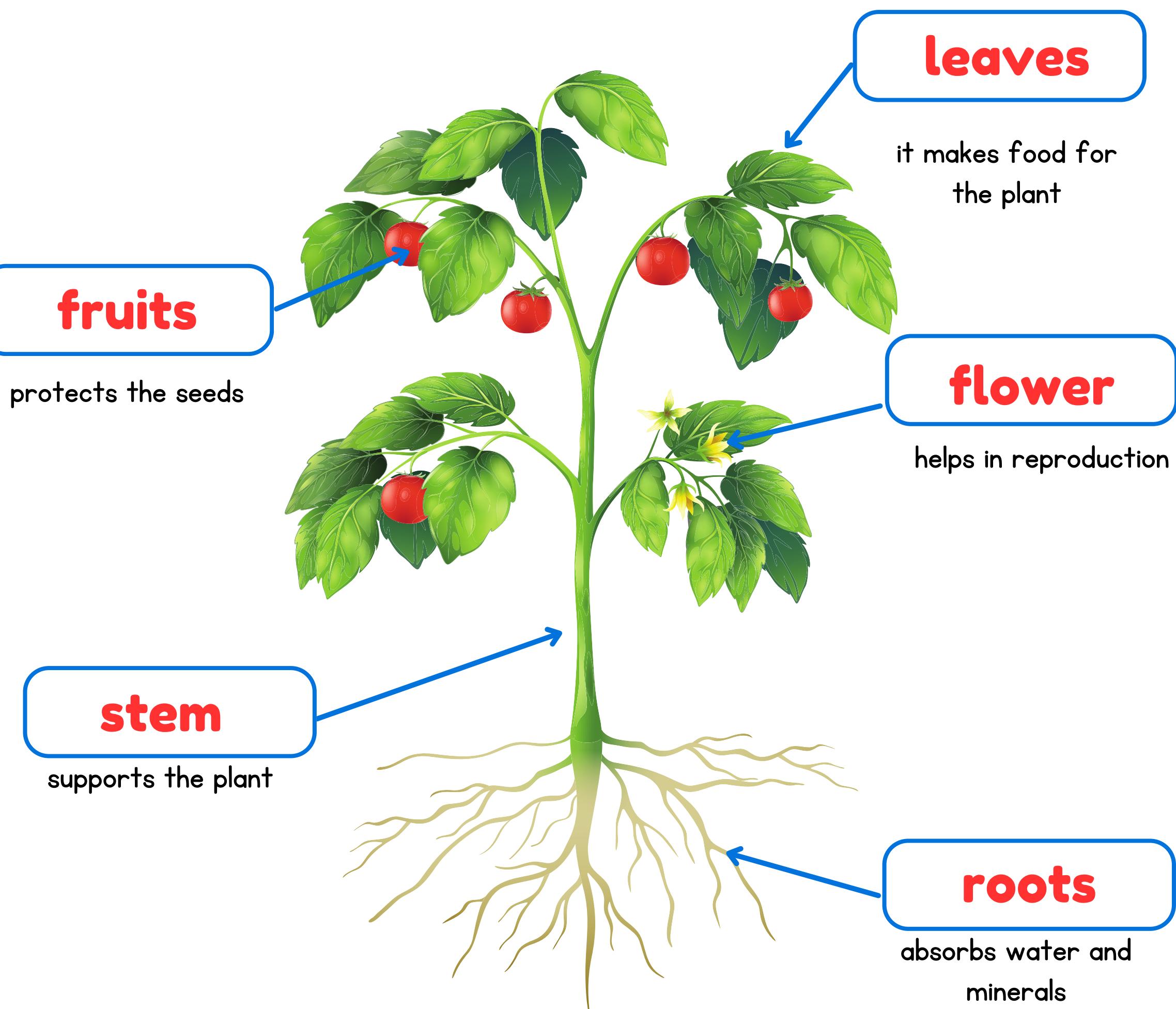
leaves

flower

fruits

stem

roots



What are the 3 essential things needed for a plant to grow?

Light

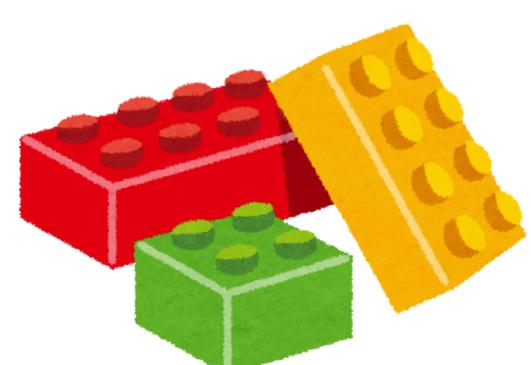
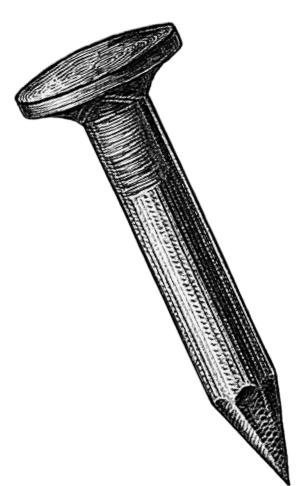
Water

Food

Metals or Non-Metals

Lower Primary Advance Science

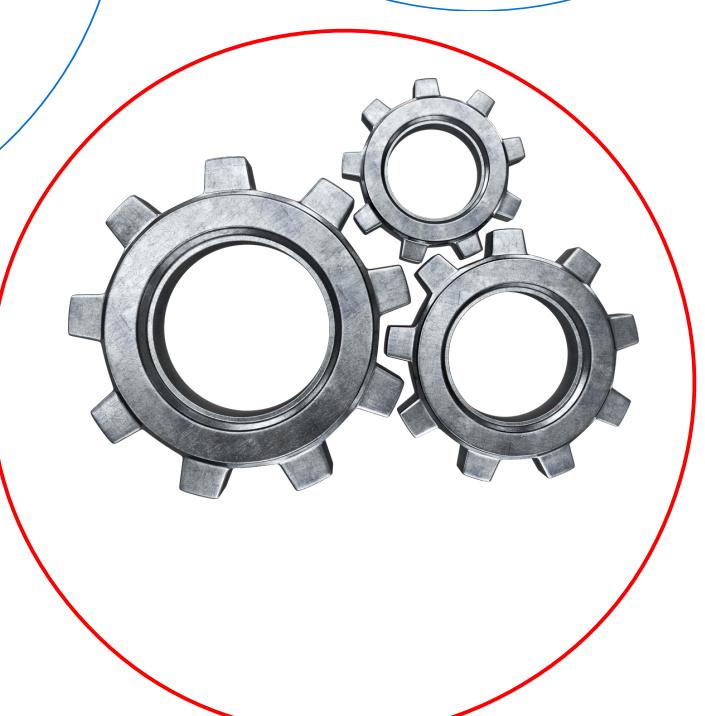
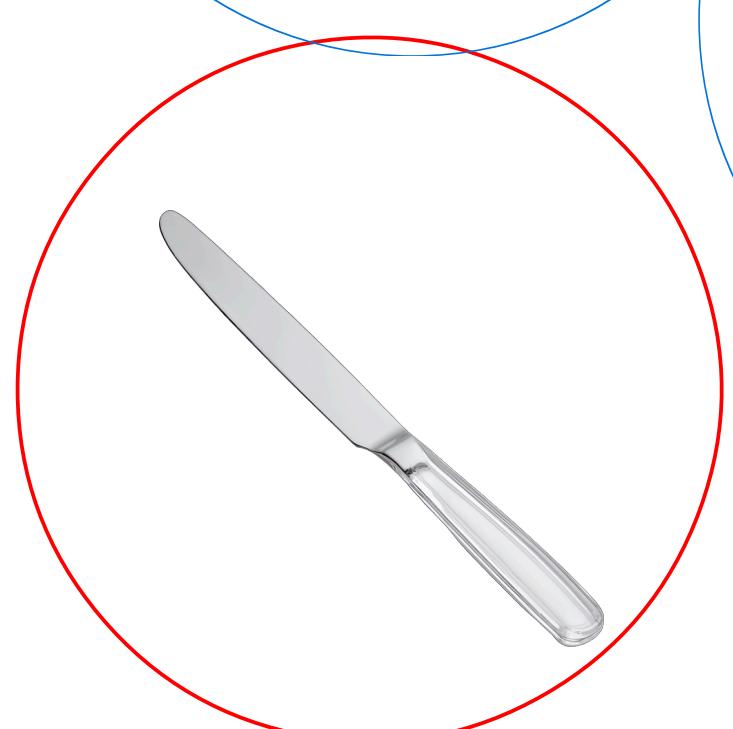
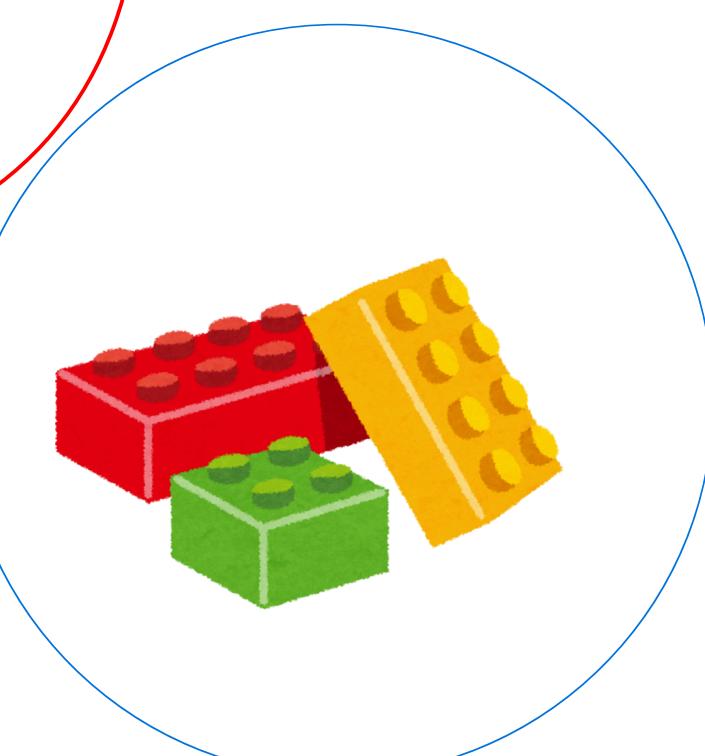
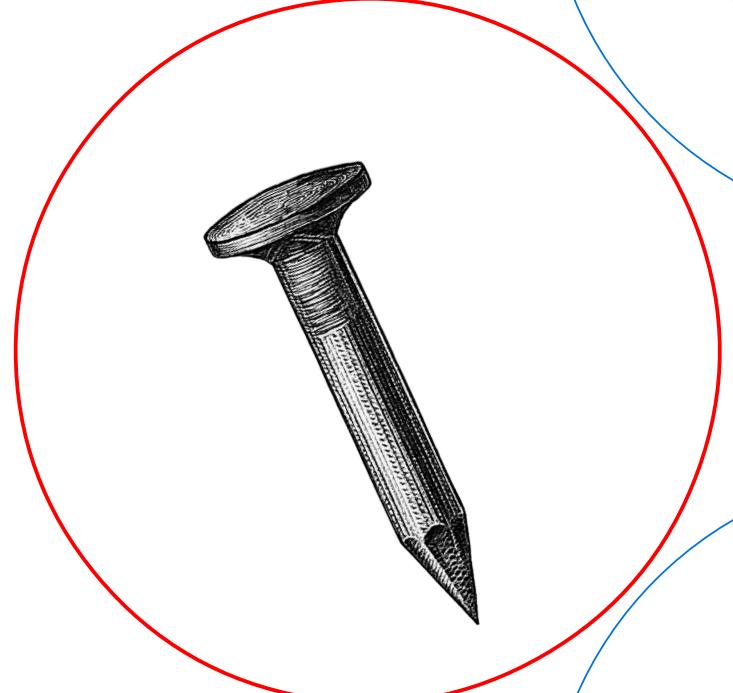
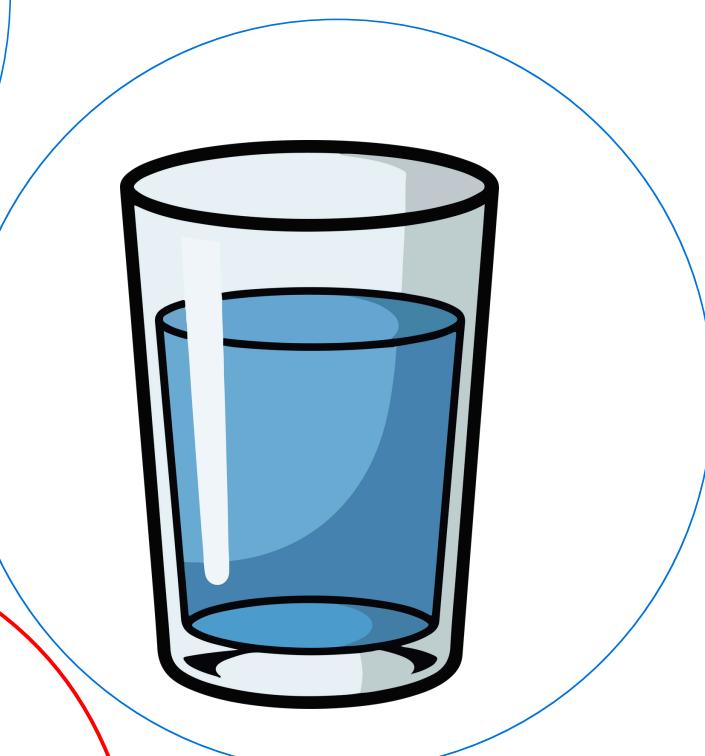
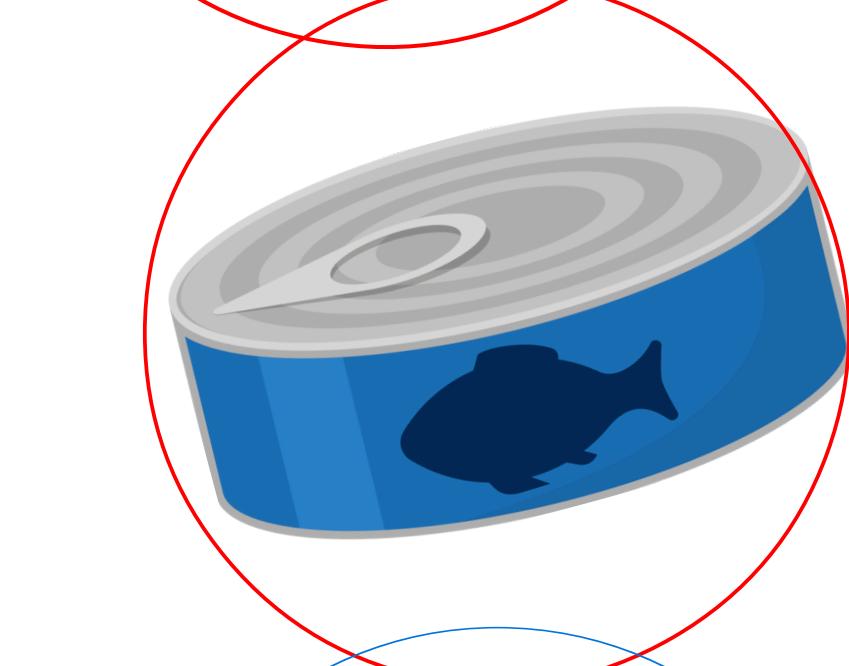
Circle the items that are made of metal in red and those made of non-metal blue.



Metals or Non-Metals - Solutions

Lower Primary Advance Science

Circle the items that are made of metal in red and those made of non-metal blue.



Everyday Items - Properties and Materials -Ex 1

Lower Primary Advance Science

Look at the pictures below. Tick the box below to see what properties they have.

Umbrella



Soft

Hard

Light

Heavy

Strong

Weak

Flexible

Rigid

Absorbent

Waterproof

Socks



Soft

Hard

Light

Heavy

Strong

Weak

Flexible

Rigid

Absorbent

Waterproof

Everyday Items - Properties and Materials -Ex 1 - Solutions

Lower Primary Advance Science

Look at the pictures below. Tick the box below to see what properties they have.

Umbrella



Soft

Hard

Light

Heavy

Strong

Weak

Flexible

Rigid

Absorbent

Waterproof

Socks



Soft

Hard

Light

Heavy

Strong

Weak

Flexible

Rigid

Absorbent

Waterproof

Everyday Items - Properties and Materials -Ex 2

Lower Primary Advance Science

Look at the pictures below. Tick the box below to see what properties they have.

Pot



Soft

Hard

Light

Heavy

Strong

Weak

Flexible

Rigid

Absorbent

Waterproof

Plastic Spoon



Soft

Hard

Light

Heavy

Strong

Weak

Flexible

Rigid

Absorbent

Waterproof

Everyday Items - Properties and Materials -Ex 2 - Solutions

Lower Primary Advance Science

Look at the pictures below. Tick the box below to see what properties they have.

Pot



Soft

Hard

Light

Heavy

Strong

Weak

Flexible

Rigid

Absorbent

Waterproof

Plastic Spoon



Soft

Hard

Light

Heavy

Strong

Weak

Flexible

Rigid

Absorbent

Waterproof