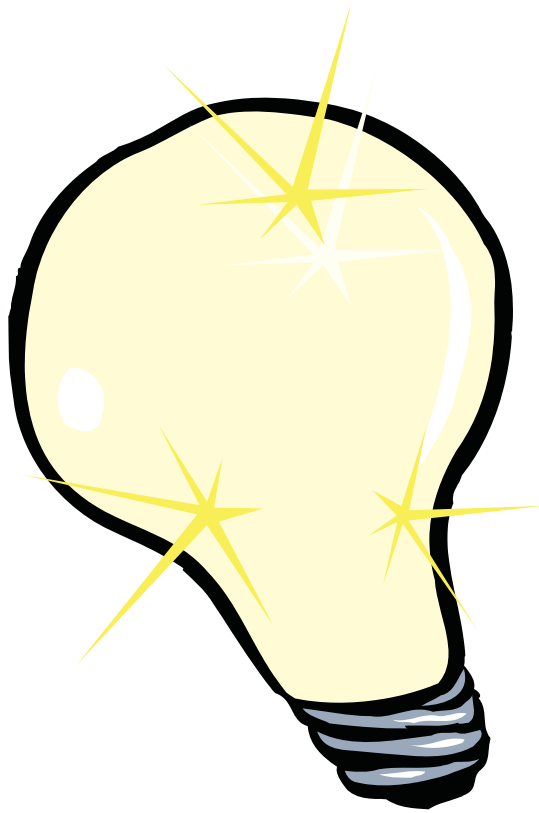


The electric light bulb

Read through this passage and underline the correct word in each bracket.



The scientist Thomas (Edison, Nixon, Smith) was very keen on producing a cheap (wooden, electric, plastic) light bulb that would glow for a long time without stopping. In (1252, 1879, 2005) he came up with an idea to use a piece of carbonised thread which produced a (smell, glow, taste) for over 40 hours. Around the same time an English scientist Joseph Swan was also working on a light (house, bulb, door). Both men are given the credit for inventing the light bulb. Electricity flows through the wire called the filament and makes it very hot. It glows (green, purple, white) and produces light. Nowadays you can buy energy saving light bulbs which last a (short while, long time, ten minutes)



Please remember to recycle this activity

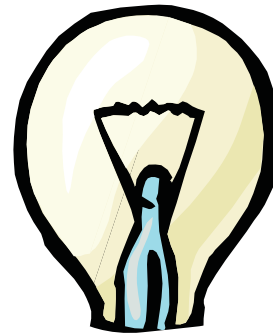
What is missing from these drawings to stop the bulb from working?



1. _____



2. _____



3. _____



4. _____



Please remember to recycle this activity

Can you find the words in this puzzle. You can go up, down, diagonal and backwards.

E	W	T	A	S	L	A	S
A	L	N	A	K	I	S	O
F	A	E	A	F	G	A	C
B	A	M	C	A	H	S	K
U	F	A	G	T	T	A	E
L	A	L	A	K	R	A	T
B	S	I	A	S	A	I	B
A	A	F	G	L	O	W	C

Bulb

Filament

Socket

Light

Glow

Electric



Please remember to recycle this activity