

BLACON
HIGH SCHOOL



SAM Learning Guide

Using SAM Learning

How are pubs maki...

SAM Learning | Blacon High School

Support | Contact Us | Log out

READY. SET. GO! Ready. Set. Go!

WELCOME TO

Jakub R. 0 pts

Challenges Activities Set Tasks Progress Profile

Topic or Activity title

Complete 10+ hours this academic year

1 hour 2 hours 3 hours 4 hours 5 hours 6 hours 7 hours 8 hours 9 hours 10 hours

Two GCSE grades better with 30 minutes per week

00:00 hours

Wk 10 Challenge
KS3 Physics

Extend your knowledge

Wk 9 Challenge
GCSE Chemistry

Leaderboard

Reg Group Learner

Yr. Year 9

Subject All

Rank	Name	Points
1	9 Curriculum Plus	0
1	9 Gold	0
1	9Grey	0
1	9Navy	0
1	9Purple	0
1	9Royal	0

When you log in you will be directed to this home page.

Make sure you are clicked on 'challenges'



More than a school

How are pubs maki...

Look out for surprise animations!

Select your buddies

Jakub R. 0 pts

Challenges Activities Set Tasks Progress Profile

Topic or Activity title

Complete 10+ hours this academic year

1 hour 2 hours 3 hours 4 hours 5 hours 6 hours 7 hours 8 hours 9 hours 10 hours

Two GCSE grades better with 30 minutes per week 00:00 hours

Wk 10 Challenge
KS3 Physics
0% scores
0 out 3 of done
GO!

Extend your knowledge
0% scores
0 out 4 of done
GO!

Wk 9 Challenge
GCSE Chemistry
0% scores
0 out 3 of done
GO!

Leaderboard

Reg Group Learner

Yr. Year 9

Subject All

Rank	Name	Points
1	9 Curriculum Plus	0
1	9 Gold	0
1	9Grey	0
1	9Navy	0
1	9Purple	0
1	9Royal	0
1	9Sanctuary	0
1	9Turquoise	0

Points scored so far this year

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Here you can complete weekly challenges and extend your knowledge further, by clicking on the orange 'GO' button.

The question at the top will explain what you need to do.

The screenshot shows a task interface for 'Electromagnets'. At the top left, a question reads: 'Q1: Drag the words from below to complete this passage.' The passage text is: 'Electromagnets are made using three things. 1. A bar of [] 2. A coil of wire wrapped around the bar 3. A source of electricity, which must be [] Wrapping more turns on the coil makes it a [] magnet than before. AC stands for [] current. DC stands for [] current.' Below the text is a word bank with buttons for: double, alternating, constant, DC, iron, AC, bigger, steel, stronger, direct, altering, weaker. To the right of the text is a diagram of an electromagnet with labels: 'Bar', 'Coil of wire', and 'Source of electricity'. On the right side of the interface, a sidebar shows 'Screen 1/9' and 'Marks [5]'. At the bottom right of the task area is a 'CHECK' button. A red arrow points from the top-left text to the question text. Another red arrow points from the top-right text to the 'x' button in the browser window title bar. A third red arrow points from the middle-right text to the 'Marks [5]' display. A fourth red arrow points from the bottom-right text to the 'Marks [5]' display.

Exit the task by clicking the 'x'

This shows how many questions there are.

This shows how many marks are available for that question.

When you click on a weekly challenge it will send you to a task to complete.

How are pubs maki...

Electromagnets

Q1: Drag the words from below to complete this passage.

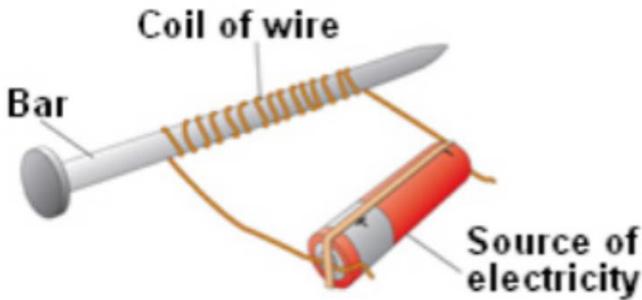
Electromagnets are made using three things.

1. A bar of
2. A coil of wire wrapped around the bar
3. A source of electricity, which must be

Wrapping more turns on the coil makes it a magnet than before.

AC stands for current.

DC stands for current.



Bar

Coil of wire

Source of electricity

Screen 1/9

Marks [5]

CHECK

Key for marks:

Green tick means correct.

‘!’ means incorrect

(so you have the opportunity to re-do the question).

Grey Tick means either partly correct (other areas are wrong) or correct after changes.

When you complete the task, click ‘check’ and SAM Learning marks your answers.

How are pubs maki...

Electromagnets

Q1: Drag the words from below to complete this passage.

Electromagnets are made using three things.

1. A bar of
2. A coil of wire wrapped around the bar
3. A source of electricity, which must be

Wrapping more turns on the coil makes it a magnet than before.

AC stands for current.

DC stands for current.

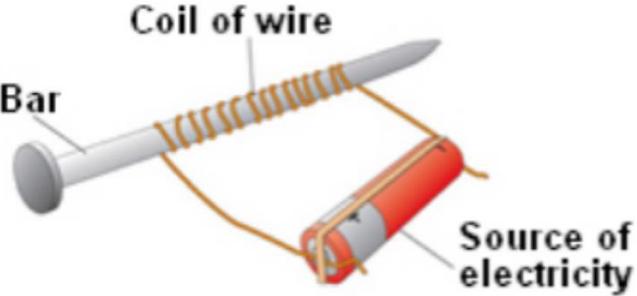


Diagram labels: Bar, Coil of wire, Source of electricity

Screen 1/9
Marks [5]

Once you have completed the task correctly, click 'next'.

How are pubs maki...

Electromagnets

Q6: Drag the words from below to complete this passage.

An electric bell also uses an electromagnet.

When switched on, a current flows through the coils making them into a magnet.

The magnet then attracts the ✓ which makes the ✓ hit the ✓ making a sound.

Screen 6/9
Marks [3]

BACK
NEXT

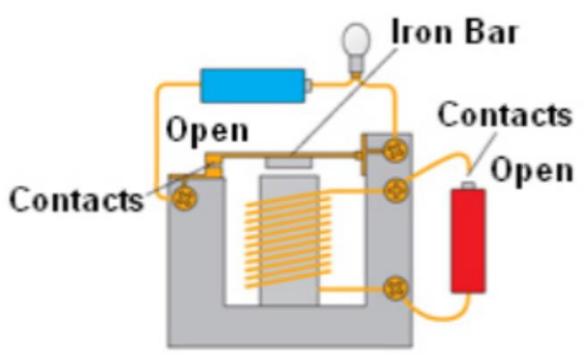
Continue to complete the tasks questions, SAM Learning will mark the work, when you click 'next'.

How are pubs maki...

Electromagnets

Q9: Drag the words from below to complete this passage.

If the yellow wire is made to touch the top of the cell, current can flow through the coil to make it become an electromagnet. This attracts the iron bar above it, so it moves . The contacts now touch, so the circuit is complete and the bulb will light up.



Screen 9/9
Marks [2]

BACK
FINISH

At the end of the task you can either go back through your answers by clicking 'back' or click 'finish' to finish the task.

You will then be given a score.

You will also be given points

The screenshot shows a quiz result interface. At the top left, the browser tab title is 'How are pubs maki...'. The page title is 'Electromagnets'. The main content area displays 'You scored' above a circular progress indicator showing 64%. Below the circle, it says 'and earned 120 points'. To the right, under the heading 'You can improve', there is a sub-heading 'Try taking notes as you work through it again.' and four buttons: 'Try Again' (light blue), 'Review' (grey), 'Finish' (dark blue), and 'Share With Friends And Family!' (orange) with a share icon. At the bottom, there is a 'SAM Learning' logo and a photo of a smiling woman.

You can try again and better your score, review your answers or finish.

How are pubs maki...

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READY. SET. GO! Ready. Set. Go!

Things to do | places to go | people to see

Jayden I. 0 pts | Jakub R. 120 pts

Challenges | Activities | **Set Tasks** ²³ | Progress | Profile

Complete 10+ hours this academic year

1 hour 2 hours 3 hours 4 hours 5 hours 6 hours 7 hours 8 hours 9 hours 10 hours

Two GCSE grades better with 30 minutes per week

0:10 hours

Set Tasks | Wk 10 Challenge KS3 Physics | Improve your score

Leaderboard

Reg Group | Learner

Yr. Year 9

Subject All

Rank	Name	Points
1	9Royal	120
2	9Curriculum Plus	0
2	9Gold	0
2	9Grey	0
2	9Navy	0
2	9Purple	0

You will also be set tasks by your teachers. Click 'Set Tasks' to access additional work to be completed.

How are pubs maki...

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READY. SET. GO! Ready. Set. Go!

Things to do | places to go | people to see

Challenges | Activities | **Set Tasks** (23) | Progress | Profile

Set Tasks: You have 23 activities to complete.

To Do | Done

Type	Activity Name	Task Title	Teacher	Due
	Apostrophes	HAYCOCK - Wk. 12 - KS3 Intervention Group HAI/WRS	I. HAYCOCK	14 Nov
	Paragraphs B	HAYCOCK - Wk. 12 - KS3 Intervention Group HAI/WRS	I. HAYCOCK	14 Nov

Leaderboard

Reg Group | Learner

Yr. Year 9

Subject | All

Rank	Name	Points
1	9Royal	120
2	9Curriculum Plus	0
2	9Gold	0
2	9Grey	0
2	9Navy	0
2	9Purple	0

Task name and title

teacher who set the task

Date due

When you click on the 'set tasks' button, you will be directed to the tasks you have been set by your teachers. Click on the task to complete.

When you complete challenges or set tasks, you can check your progress, by clicking on the 'Progress' tab.

The screenshot shows the SAM Learning interface for Blacon High School. At the top, there's a navigation bar with 'Support', 'Contact Us', and 'Log out'. Below that, a progress bar indicates 'Ready. Set. GO!' with a 'Ready.' section and a 'Set.' section. Three main activity cards are visible: 'Things to do' (sheep), 'places to go' (spaceship), and 'people to see' (man). A user profile bar shows 'Jayden I. 0 pts' and 'Jakub R. 186 pts'. A navigation menu includes 'Challenges', 'Activities', 'Set Tasks', 'Progress' (highlighted with a red arrow), and 'Profile'. Below the menu, there are three progress cards for 'KS3 English' (83%), 'KS3 Science' (64%), and 'KS3 Maths' (0%). To the right is a 'Leaderboard' section with a table of users and their points.

Rank	Name	Points
1	9Royal	186
2	9Curriculum Plus	0
2	9Gold	0
2	9Grey	0
2	9Navy	0
2	9Purple	0

Click on a subject to view completed tasks and progress.

How are pubs maki...

READY. SET. GO! Ready. Set. Go!

Things to do places to go people to see

Challenges Activities Set Tasks ²² Progress Profile

Academic Year: 2023 - 2024
 Subject: KS3
 English

Learner: ROSE, Jakub
 Year Group: Year 9
 Task Hours: 0:10
 Task Hours Outside School: 0%
 Year to Date Trophies: 0
 Year to Date World Points: 186

Legend: Red (< 60%) Amber (60 to <80%) Green (≥ 80%)

Type	Activity name	Number of attempts	First score	Last score	Best score	RAG	Path to activity
	Words with 'ie'	1	83%	83%	83%	Green	KS3»English»Writing» Writing Focus: Quality of Written Communication» Spelling

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When you click on a subject, SAM Learning takes you to the tasks completed within this subject, for example here is KS3 English.