Printed Quiz | Secondary Schools | KS3 Curriculum | 2 Teams (14)

About This Quiz:

This printed quiz is for use with primary school students in 2 opposing teams and assumes that a quiz master will read out the questions. The questions are a mix of KS3 curriculum subjects and general knowledge appropriate for this age group. The Education Quizzes website contains many different <u>school quizzes</u> that can be used by teachers free of charge.

Notes for Quiz-Master:

- 1 Red text describes the different sections of the quiz
- 2 Bold, black text are questions
- 3 Normal, black text are answers
- 4 Blue text are descriptions of themes that need to be read to the contestants
- 5 Boxes to the left of the answers are for score recording

	3 questions addressed to most senior member of Team A
1	What is the name of the collections of lines into which a poem is divided.
A	Stanzas / verses
2	What is defined as 'a polygon with three corners or vertices and three sides or edges'?
A	Triangle
3	What is the name of the chemical reagent which is used to test for proteins.
A	Biuret
	3 questions addressed to most senior member of Team B
4	In fiction, the individual telling the story, whether in the first person or the third person, is known as what?
В	The narrator
5	'Reflective or line', 'rotational' and 'plane' are all types of what?
В	Symmetry
6	Every star goes through a life cycle. What is this life cycle determined by?
В	Size of the star
	3 questions addressed to second most senior member of Team A
7	When a word sounds like what it is describing, that is known as what?
A	Onomatopoeia
8	In mathematical terms, two lines that cross each other are said to what?
A	Intersect
9	In a flat mirror, the angle of incidence is equal to what?
A	The angle of reflection
	3 questions addressed to second most senior member of Team B
10	You have been asked to write a speech promoting your friend, who is running for school council. Who would your audience be?
В	Pupils
11	Is 4 a factor of 21?
В	No
12	What is a feature of a ciliated cell?
В	Has hairs

	3 questions addressed to third most senior member of Team A
13	What word means a word that <i>sounds</i> the same as another word but has a different meaning (and often a different spelling)?
A	Homophone
14	A square, a rectangle, a parallelogram, a rhombus, a kite and a trapezium are all examples of what?
A	Quadrilaterals
15	In scientific terms, what is <i>weight</i> measured in?
A	Newtons / kilograms times metres per second
	3 questions addressed to third most senior member of Team B
16	What word means a word with the opposite meaning to another?
В	Antonym
17	If it is 400 metres around a running track, how many laps would you have to complete in order to run 20 kilometres?
В	50
18	Which galaxy is our solar system a part of?
В	Milky Way
	3 questions addressed to fourth most senior member of Team A
19	What does INTEGER mean?
A	One whole number
20	If a tap drips once every 30 seconds, how many times will it drip in an hour?
A	120
21	The elements in group 7 of the periodic table are known as what?
A	non-metals / halogens
	3 questions addressed to fourth most senior member of Team B
22	When two or more words start with the same sound, that is known as what?
В	Alliteration
23	A two-dimensional shape with straight sides is called a what?
В	Polygon
24	If the voltage of a battery in a complete circuit increases, what happens to the current?
В	the current increases

Here are some questions about Islam

3 questions addressed to Team A

²⁵ What is the minimum percentage of a Muslim's wealth should be given each year to benefit the poor?

A	2.5 percent
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- 26 Muslims worship in buildings called what?
- A Mosques

А

В

27 What is the holiest month of the year for the Islamic faith?

Ramadan

3 questions addressed to Team B

- 28 What is the name of the festival that takes place at the end of Ramadan?
- B Eid / Eid-al-Fitr
 - 29 In which country is Mecca?
- B Saudi Arabia
 - 30 It is essential for a Muslim to pray how many times each day?
 - 5

Think before you answer. Here are some questions on Speed

3 questions addressed to Team A

A car travels at an average speed of 70mph. How long will it take to travel 245 miles?



32

- How long would it take to run 400 metres at a speed of 5 metres per second?
- A

В

80 seconds

3.5 hours

- A cyclist has a speed of 10 kilometres per hour. She cycles for 120 minutes how far does she go?
- A 20 kilometres

3 questions addressed to Team B

- A dog runs at 15 metres per second for 30 seconds. How far does he go?
- B 450 metres
 - A cyclist travels 900 metres in 1 minute. The speed in metres per second is what?
 - 15 metres per second

	36	The average speed of a car which takes 2.5 hours to travel 200 kilometres is what?
	В	80 kilometres per hour
		Here are some questions on Digestion
		3 questions addressed to Team A
	37	lodine solution is a yellow-brown colour and is used to test for starch. If starch is present, what colour does the solution turn?
	A	blue-black
	38	Which organ in the body produces digestive enzymes?
	A	The pancreas
	39	The small intestine in an adult is approximately how many metres long?
	А	6-7 metres long
		3 questions addressed to Team B
	40	What is protein broken down into?
	В	amino acids
	41	At which range of temperatures do enzymes work best?
	В	30-40°C / body temperature
	42	Of these four - Incisor: Feline: Canine: Molar - which is NOT a type of tooth?
	В	Feline
		58 questions of "Finger on the buzzer"
	43	What term is used when describing safe, drinkable water?
A	В	Potable
	44	What is an overture?
A	В	An instrumental introduction to a large piece of music
	45	Now extinct, what sort of creature was a Great Auk?
A	В	A bird / penguin
	46	Spell "Export"
A	В	EXPORT
	47	A person who does not believe in the existence of God is called what?
A	В	An atheist

	48	A rotor lifts and propels what type of aircraft?
A	В	Helicopter
	49	The Last Supper is remembered on which day?
А	В	Maundy Thursday
	50	In which country is the world's highest waterfall?
А	В	Venezuela
	51	Which team won this year's women's FA cup?
A	В	Arsenal
	52	How many points are scored for a try in Rugby Union?
А	В	Five
	53	What is the modern international unit of energy measured in?
A	В	Joule
	54	Which football team was recently taken over by One Direction member Louis Tomlinson?
A	В	Doncaster Rovers
	55	Where is the world's oldest surviving toy shop?
А	В	London (Hamley's)
	56	Conchology is the study of what?
A	В	Shells
	57	What is the opposite of urban?
A	В	Rural
	58	What is the name of the new king of Spain who was sworn in recently?
A	В	Felipe
	59	What is the official language of Iran?
A	В	Persian
	60	Neapolitan ice cream is typically made up of what flavours?
A	В	Chocolate, Vanilla and Strawberry
	61	In a car, what might be disc or drum?
A	В	Brakes

	62	What is Europe's highest capital city?
A	В	Madrid
	63	Which US President forced the USSR / Russia to back down over the Cuban missile crisis?
A	В	John F. Kennedy
	64	Who wrote "Carmina Burana"?
A	В	Carl Orff
	65	Which is the only US state to have one syllable in its name?
A	В	Maine
	66	What does Fred Flintstone wear around his neck?
A	В	A tie
	67	Where is Jorvik Viking Museum?
A	В	York
	68	How do you pronounce "telephone" in French?
A	В	(Tele-fon)
	69	Who is the patron saint of Ireland?
A	В	St. Patrick
	70	What is the biggest city in Europe?
A	В	Istanbul (Turkey) / Moscow
	71	Which US president is on the \$1 bill?
A	В	George Washington
	72	Which letter is farthest left on a computer keyboard?
A	В	Q
	73	During the First World War, the final ceasefire in 1918 was called what?
A	В	Armistice
	74	On what date were the Normandy landings in World War One?
A	В	6th June 1944
	75	Which flower, herb and perfume ingredient is found in abundance in France?
A	В	Lavender

	76	Which country is the world's largest exporter of grain?
A	В	USA
	77	In music, what is ternary form?
A	В	A three-part ABA structure
	78	Alfred the Great ruled which Kingdom?
А	В	Wessex
	79	In music, what term prompts a restatement of sounds or sequences?
А	В	Repetition
	80	What river does "Tower Bridge" stand over?
А	В	Thames
	81	Which keyboard shortcut will copy a highlighted word?
А	В	Ctrl C
	82	Who created the children's book character Tracy Beaker?
А	В	Jacqueline Wilson
	83	How many tournaments make up the Grand Slam in golf?
А	В	Four
	84	What is the only common domesticated animal not mentioned in the bible?
А	В	Cat
	85	What is the German word which means "to travel"?
А	В	Reisen
	86	Which classic alternative rock band made the song "Wonderwall"?
А	В	Oasis
	87	"Beliebers" are fans of which famous singer?
A	В	Justin Beiber
	88	Cars with the international vehicle registration "BG" come from where?
A	В	Bulgaria
	89	A supernova in a nearby galaxy has caught the atttention of the news recently. What causes a supernova?
A	В	An explosion of a star

	90	If you celebrated your golden wedding anniversary, how many years would you be married?
A	В	50
	91	Which four letter word beginning with B is a yellow or greenish viscous fluid secreted by the liver?
A	В	Bile
	92	In which month is Columbus Day celebrated in the USA?
A	В	October
	93	Which type of vehicle has rubber skirts?
A	В	Hovercraft
	94	If someone is born on the 31st of May what is their Zodiac sign?
A	В	Gemini
	95	Why do we have leap years every four years?
A	В	Because it takes 365 and 1/4 days for the earth to go around the sun
	96	If a compass was a clock, and 12 o'clock was North, what direction is at 5 O'clock?
A	В	South South East
	97	What is the name of the British car aiming to break the world land speed record next year?
A	В	Bloodhound
	98	Spell "Associate"
A	В	ASSOCIATE
	99	Who was the founder lead singer with Led Zeppelin?
A	В	Robert Plant
	100	Which is the largest city in Wales?
A	В	Cardiff