

Quizzical

In an effort to stimulate your minds or to remember what you may have forgotten since you've been here, we have provided this quick quiz for your enjoyment.

- Which of the following is not one of the Seven Dwarfs?
A. Silly B. Dopey C. Sneezzy D. Doc
- In what year did Lincoln deliver the Gettysburg Address?
A. 1860 B. 1861 C. 1862 D. 1863
- How many cards are in a full tarot deck?
A. 52 B. 78 C. 96 D. 113
- Who wrote the Cthulhu Mythos stories?
A. King B. Stephenson C. Lovecraft D. Lawrence
- The Koran is the holy book of which of the following?
A. Islam B. Hinduism C. Paganism D. Existentialism
- What was Excalibur?
A. King B. Mage C. Mythical city D. Sword
- What is an anion?
A. A farming tool B. A negatively charged ion C. A coin that went out of circulation around 200 B.C. D. A polyglot
- Who wrote Paradise Lost?
A. Jones B. Dexter C. Milton D. Donaldson
- Who is believed to have invented baseball?
A. Johnson B. Ruth C. Strauss D. Doubleday
- The Church of England was formed during the reign of
A. Henry V B. Henry VI C. Henry VII D. Henry VIII
- A persona non grata is someone who is

- Impoverished B. Stingy C. Lascivious D. Unwelcome
- In mythology, who defeated the hydra?
A. Apollo B. Hercules C. Perseus D. Achilles
- What is the former name of Kareem Abdul-Jabbar?
A. Cassius Clay B. Thomas Dobson C. Malcolm Little D. Lew Alcindor
- What is the former name of Ethiopia?
A. Gold Coast B. Trujillo C. Abyssinia D. Rhodesia
- The Reign of Terror ended with the execution of
A. Napoleon B. Robespierre C. Pizarro D. Titchener
- Pavlov's most famous experiments involved
A. Fish B. Cats C. Dogs D. Monkeys
- Who was known as the Laughing Philosopher?
A. Democritus B. Socrates C. Heraclitus D. Kant
- Dinosaurs are believed to have first appeared during which period?
A. Devonian B. Jurassic C. Triassic D. Cenozoic
- Who is the lead singer of the band Megadeth?
A. Roth B. Neil C. Mustaine D. Sambora
- Who played Tarzan in the movie Greystoke: The Legend of Tarzan, Lord of the Apes?
A. Connery B. Lambert C. Ford D. Young

SUDOKU

The aim of the games below is to use the numbers 1 through 9 only once in any line across or down and only once in each of the 3 x 3 squares.

For example; The top left 3 x 3 square in the easy game 1, 8 and 4 are already used leaving 2, 3, 5, 6, 7, 9 to fill the remaining squares.

It is a simple game of logic where the degree of difficulty is determined by the amount of numbers given.

Easy

	8		3		7			
2	1						4	8
		9		8		2		6
7			4	3	6			9
9								4
3			7	1	9			5
8		3		4		5		
6	7						1	2
			5		2		8	

Not Easy

		2		1				6
	8			6		3		
3		6			7			
9				4		5		
	6		9		8		2	
		8		5				9
			8			4		7
		5		9			3	
	1			7		2		

No answers are given as there is only one solution (no guesswork) and you will know if you have it right.