

English Language Grammar

Clifford Lane

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solve problems and answer questions the key steps in the scientific method include the following step 1 make observations step 2 formulate a hypothesis step 3 test the hypothesis through steps of the scientific method science buddies - Apr 11 2023 web the scientific method is a process for experimentation that is used to explore observations and answer questions do all scientists follow the scientific method exactly no some areas of science can be more easily tested than others how to conduct scientific research pmc national center for - Feb 09 2023 web jun 1 2017 scientific research is the research performed by applying systematic and constructed scientific methods to obtain analyze and interpret data scientific research is the neutral systematic planned and multiple step process that uses previously discovered facts to advance knowledge that does not exist in the literature

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web aug 29 2023 the scientific method step 1 make observations step 2

formulate a hypothesis step 3 design
and perform experiments step 4 accept
or modify the hypothesis step 5
development into law and or theory a
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will introduce the theories from
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is an important tool to solve problems
and learn from our observations there
are six steps to it observe and ask
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web dec 21 2022 hemostasis clinicians
and scientists have responded
brilliantly to the challenges posed by
covid but many of us look forward to
returning to a world where the
scientific method can be re established
in a manner and timeframe that
provides assurance of better
understanding and management of the
complex processes that
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web the scientific method is an
empirical method for acquiring
knowledge that has characterized the
development of science since at least
the 17th century with notable
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mathematical and experimental
technique employed in the sciences

more specifically it is the technique
used in the construction and testing of
a scientific hypothesis the scientific
method is applied broadly across the
sciences

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web the scientific method is used in all
sciences including chemistry physics
geology and psychology the scientists
in these fields ask different questions
and perform different tests however
they use the same core approach to find
answers that are logical and supported
by

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web aug 4 2020 because the scientific
method is first of all a matter of logical
reasoning and only afterwards a
procedure to be applied in a laboratory
individuals without training in logical
reasoning are more easily victims of

distorted perspectives about themselves and

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web the basic process involves making an observation forming a hypothesis making a prediction conducting an experiment and finally analyzing the results the principals of the scientific method can be applied in many areas including scientific research business and technology

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web jan 17 2022 scientists use the scientific method to make observations form hypotheses and gather evidence in an experiment aimed at supporting or contradicting a theory

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web as a part of our effort to reach larger numbers of high school students we have developed an interactive presentation application of the scientific method below which outlines what the scientific method is and explores how it can be applied towards

developing solutions to real life research problems specifically we have focused on our *scientific method stanford encyclopedia of philosophy* - Nov 06 2022

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web sep 10 2021 the scientific method is a generalized tool used to aid in asking and answering a scientific question by making observations and performing experiments there are steps that are generally followed when

conducting and designing an experiment first an initial observation is made an observation can involve noting any event a pattern an *scientific method definition and examples thoughtco* - Aug 03 2022 web aug 21 2019 the scientific method is a series of steps followed by scientific investigators to answer specific questions about the natural world it involves making observations formulating a hypothesis and conducting scientific experiments scientific inquiry starts with an observation followed by the formulation of a question about what

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web sep 30 2014 gorillas are large apes that are native to africa they are typically divided into two groups the mountain gorilla lives in the mountainous regions of central africa while the lowland gorilla

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web eastern lowland gorilla gorilla gorilla graueri is slightly larger in size weighing up to 220 kg 484 lbs and

darker in coloration than the western lowland gorilla they live in the rainforests of central africa mountain gorilla gorilla gorilla beringei is the largest and rarest of all three subspecies adult males may weigh over 227 kg

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web the males grow to around 5 ½ feet tall and weigh around 400 pounds the females grow to 4 ½ feet tall and weigh around 200 pounds gorillas have long arms even longer than their legs they use their long arms to knuckle walk this is where they use the knuckles on their hands to walk on all fours

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web the western lowland gorilla is the smallest subspecies of gorilla but still has exceptional size and strength this species of gorillas exhibits pronounced sexual dimorphism they possess no tails and have jet black skin along with coarse black hair that covers their entire body except for the face ears hands and feet

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web gorilla facts 1 there are two species of gorilla eastern and western each species splits into two groups known as subspecies the four gorilla subspecies are eastern lowland gorillas eastern mountain gorillas western lowland gorillas and western cross river gorillas

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web the largest of the great apes gorillas are stocky animals with broad chests and shoulders large human like hands and small eyes set into hairless faces the two gorilla species live in equatorial africa separated by about 560 miles of congo basin forest each has a lowland and upland subspecies **gorilla wikipedia** - Aug 17 2023
web synonyms pseudogorilla elliot 1913 gorillas are herbivorous predominantly ground dwelling great apes that inhabit

the tropical forests of equatorial africa the genus gorilla is divided into two species the eastern gorilla and the **gorilla animal facts az animals** - Aug 05 2022

web dec 29 2022 gorilla is the genus that is commonly used to refer to two species of great apes that are divided further into four total subspecies the western gorilla gorilla gorilla is split into the western lowland gorilla with the scientific name gorilla gorilla gorilla and the cross river gorilla gorilla gorilla diehli

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web the gorilla is the largest of all primates western lowland adult male gorillas gorilla gorilla gorilla are about 1 7 m 66 9 in in body length and weigh about 169 5 kg 374 lbs adult females are about 1 5 m 59 1 in in body length and weigh about 71 5 kg 158 lbs

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web mountain gorillas are a subspecies of eastern gorilla gorilla beringei as their name hints they live in the mountains at elevations between 8 000

and 13 000 feet conservation
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web western lowland gorilla gorillas
 are the largest of the great apes but the
 western lowland gorilla is the smallest
 of the subspecies native to the congo
 basin the western lowland gorilla is a
 quiet peaceful and nonaggressive
 animal

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web gorilla genus of primates
 containing the largest of the apes the
 gorilla is one of the closest living
 relatives to humans only the
 chimpanzee and the bonobo are closer
 gorillas live only in tropical forests of
 equatorial africa most authorities
 recognize two species and four
 subspecies

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web female gorilla sexual dimorphism
 of the skull adult male left female right
 gorilla is a genus of african apes
 commonly known as gorillas they are
 divided into two species the western
 gorilla gorilla gorilla and the eastern
 gorilla gorilla beringei

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 african apes gorillas chimpanzees and
 bonobos diverged from a common
 ancestor about 5 million years ago and
 belong to the family hominidae gorillas
 are one of our closest living relatives
 after chimpanzees and bonobos they
 share between 95 and 99 of our dna
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 gorillas the largest living primates
 make their homes in central and east
 africa they function in a well developed
 social structure and often exhibit
 behavior and emotions similar to the
 human experience including laughter
 and sadness

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web gorillas are mainly herbivores and
 their diet mostly consists of bamboo
 fruit and leafy plants though western
 lowland gorillas also eat small insects
 adult gorillas can eat up to 30kg of food
 each day as roaming herbivores gorillas
 play a vital role in seed dispersal

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 the jungles of africa there are two
 species of gorillas western gorillas and
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 the great apes and they are largest
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 gorilla species as critically endangered
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 gorillas square off in the wild in a test
 of dominance which will emerge
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 web the western gorilla gorilla gorilla is
 a great ape found in africa one of two
 species of the hominid genus gorilla
 large and robust with males weighing
 around 168 kilograms 370 lb the hair is
 significantly lighter in color than that of
 the eastern gorilla gorilla beringei and
 geographically isolated from them in a
 region at the

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the potency of an antibiotic is estimated
by comparing the inhibition of growth
of sensitive micro organisms produced
by known concentrations of the
antibiotic to be examined and the
corresponding

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concentrations of the antibiotics under
examination with that produced by
known concentrations of a standard
preparation of the antibiotic having a
known activity

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this study was to develop and validate a
simple sensitive precise and cost
effective one level agar diffusion 5 1
bioassay for estimation of potency and
bioactivity of levofloxacin in
pharmaceutical preparation which has
not yet been reported in any
pharmacopoeia

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activity potency of antibiotics may be
demonstrated under suitable conditions
by their inhibitory effect on
microorganisms a reduction in
antimicrobial activity also will reveal
subtle changes not demonstrable by
chemical methods

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antibiotics the european
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specifications about the product
potency require testing through
microbiological assays the activity of
the antibiotic is estimated by
comparing the inhibition of the growth
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different concentrations of the test
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antibiotics are present in a given
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standard for calibration and dilutions of
the test material are introduced into a
row of wells in a gel and a fixed amount
of the corresponding reactant is
introduced into an opposite row of
wells the titre of the test material may
be determined as the highest dilution
showing a precipitation line

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maintaining the commonly used assay
organisms are presented serum
specimens are tested directly rather

than diluting them to a narrow range of antibiotic concentrations this is possible because of a procedure for calculations that recognizes the curvilinear relationship between zone sizes and antibiotic

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concentrations in body fluids and in vitro potencies of different antibiotics by means of both assays were compared and a strong correlation was found which reflected the accuracy of microbiological assay

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web microbiological assay remains the definitive method two general methods are employed the cylinder plate or plate assay and the turbidimetric or tube assay the first depends upon diffusion of the antibiotic from a vertical cylinder through a solidified agar layer in a petri dish or plate to an ex

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web the assay design and procedure

showed selectivity towards the intended antibiotic and the calibration curve showed acceptable linearity $r = 0.998$ without any fixed or relative concentration related bias

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interpolation from a standard curve
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sample antibiotic to be tested and
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diffusion method are analysed using
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concentration at the source equation 1