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Harry Potter
and the genetics
of inheritance -
Sanford ...

Worksheets are

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harry potters
world, Genetics
in harry potter
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traits in harry
potter, Cty
genetics
syllabus, Potter
pedigrees
tracing genetic
traits over the
generations, The
center for the

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book in the
library of
congress
letters,
Pedigree
analysis name,
Lesson
introduction to
genetic traits.

Genetic
Obsession
Chapter 1, a
harry potter

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fanfic ...

Genetics of
Harry Potter:
What wizardry
can tell us
about our DNA.
The phenotype...is
magical ability.
But if there's a
mutation in that
gene - Spana
suggested
calling it the
"SQUIB" mutation

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– a different type of protein turns the magic gene off. If one parent's DNA carries a copy of the SQUIB mutation, it can turn off the wizarding protein, which cancels a child's ability to do magic.

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Harry Potter and
the recessive
allele | Nature
• Harry's and
Ginny's
children's
genotypes: -
Since Harry and
Ginny each has
an ss allele
pair, they can
only pass s
alleles to their

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children.

Therefore, all
of their
children having
inherited ss
allele pair,
have magical
ability. •

Parents' magical
genes: - Harry's
genotype is
MMss.

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Harry Potter -
Sussex Technical
High School
Harry Potter and
the
Philosopher's
Stone; Harry
Potter and the
Chamber of
Secrets; Harry
Potter and the
Prisoner of
Azkaban; Harry
Potter and the

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Goblet of Fire;
Harry Potter and
the Order of the
Phoenix; Harry
Potter and the
Half-Blood
Prince; Harry
Potter and the
Deathly Hallows:
Part 1; Harry
Potter and the
Deathly Hallows:
Part 2

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Genetics in
Harry Potter's
World Lesson 2
In "Harry Potter
and the Genetics
of Wizarding,"
Duke University
professor Eric
Spana discussed
the intricacies
of wizard DNA.
Fans of " Harry
Potter " know
that, while two

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magical parents
will likely have
magical
children, that's
not always the
case.

Harry Potter
Genetics - Next
Level Homeschool
The Genetics of
Harry Potter In
an attempt to
discover how the

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genes of witches
and wizards
travel from
generation to
generation in
the fictional
work of J. K.
Rowling, this
writer has taken
some liberties
with the plots
as I have
observed them in
the movies and

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as my wife has explained from her reading of the books.

Genetics in
Harry Potter's
World Lesson 1
Presentation for
...

Genetics Review
• Alleles can be
dominant or
recessive •

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Example:

Straight thumb
(S) dominant,
curved thumb (s)
recessive •

Possibilities: •

Homozygous

Dominant (SS) -
there are only
dominant

alleles, so the
child will have
straight thumbs

• **Homozygous**

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Recessive (ss)
- there are only
recessive
alleles, so the
child will have
curved thumbs

Potter sequence
| Genetic and
Rare Diseases
Information ...
This 12 week
course will help
students unlock

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the mysteries of genetics through case studies found in the Harry Potter series!

Genetically, what is the difference between a pure blood, a half blood, and a Muggle (how is Hermione a witch

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if her parents
aren't?) ?

Genetics of
Wizardry: Were
Harry Potter's
Magical Powers

...

Harry Potter
Genetics study
guide by Magdale
na_Villatoro
includes 25
questions

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covering
vocabulary,
terms and more.
Quizlet
flashcards,
activities and
games help you
improve your
grades.

Genetics in
Harry Potter's
World

"It's a fun

Page 24/45

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topic, mixing
real genetics
into the world
of Harry
Potter," says
Robert Pyatt,
Ph.D., director
of the Sanford
Medical Genetics
Laboratory and
fellow Potter-
head. "What
we're talking
about is the

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connection

between genetics
and whatever
feature they're
connected with,"
whether that's a
physical trait
or the ability
to do magic.

Category: Genetic
s | Harry Potter
Wiki | Fandom
Author's Note: I

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know it's been
over a week
since I posted
anything new.
Sorry! I've been
busy working on
several new
stories. In
fact, I was in
the middle of a
very nice
Dramione story
when Severus
butted in and

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demanded that I
write this.

Pushy git. We
all know that I
am not JK

Rowling...that's
why we call it
'fan fiction'.

Genetic
Obsession

Awesome Harry
Potter Fan
Decodes

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Wizarding

Genetics: It's

...

At every stage,
the children's
familiarity with
the Harry Potter
characters can
be used as a
hook to engage
them in
discussing
concepts of
heredity and

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Potter S World
genetics. Author
information
Affiliations

Harry Potter
Genetics
(Punnett
Squares) -
Lincoln
Eric Spana, an
assistant
professor in the
Department of
Biology at Duke

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University,
describes wizard
DNA at the
Future Con
panel, "Harry
Potter and the
Genetics of
Wizarding."
(Image credit: M
...

Genetics in
Harry Potter [s
World

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Genetics in
Harry Potter?
•What types of
inherited
genetic traits
are described in
the Harry Potter
series? 2.

Inherited
Physical Traits
in Harry Potter
"All the
Weasleys have
red hair,

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freckles, and
more children
than they can
afford." --

Draco Malfoy
(Sorcerers
Stone, Ch.6)

Harry Potter
Genetics
Flashcards |
Quizlet
Further evidence
would be Harry

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Potter's ability
to speak
Parseltongue
while being a
horcrux. J.K.
Rowling stated
that she had
considered
having Dudley
Dursley have a
magical child in
the epilogue,
and see them off
to Hogwarts at

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Platform 9³/₄ at
the same time as
Harry and his
family.

Magic genes |
Harry Potter
Wiki | Fandom
Applying
Genetics to the
Harry Potter
Characters • A
genetic trait
can be described

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in two ways:

-Phenotypes are observable traits resulting from how one's genes are expressed. Ex., hair color, a talent, sickle cell disease, etc. -A Genotype consists of two letters that represent a

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gene's allele
pair that
results in a
phenotype.

Harry Potter
Genetics
Worksheets -
Lesson
Worksheets
This Genetics in
Harry Potter's
World Lesson 1
Presentation is

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Potter S World

suitable for 7th
- 12th Grade. By
the end of Harry
Potter and the
Deathly Hallows,
we know Harry
and Ginny get
married, but
what will their
kids look like?

This
presentation
introduces
viewers to

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Punnett Squares
and how to use
them to
determine both
dominant and
recessive genes.

.

GENETICS IN
Harry Potter's
World - Troup
County School

...

Potter sequence

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refers to a group of features that can result when there is too little amniotic fluid (oligohydr amnios) surrounding a baby while in the uterus. This can cause distinct facial features (Potter

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facies), which may include a flattened nose, recessed chin, skin folds covering the corners of the eyes (epicanthal folds), and low-set abnormal ears.

Genetics of
Harry Potter:

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Potter S World

What wizardry
can tell us
about ...

Awesome Harry
Potter Fan
Decodes

Wizarding
Genetics: It's
All About

Trinucleotide
Repeats she
blinded me with
science

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Genetics In
Harry Potter S
In the Harry
Potter series,
characters are
born with or
without magical
ability. Those
with magical
ability also
show very
strong, normal
or weak ability.

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Genetics In Harry
Potter S World

Assuming that
magical ability
is a genetic
trait, what ...
Genetics in
Harry Potter's
World: Lesson 2
...

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