



DARUL HUDA ISLAMIC SCHOOL, AL-AIN

Summer Holiday Assignment- 2022

Grade 8

Social Science



Choose any one theme of the following and to be done in a project file, also paste pictures relevant to the topic and make it in a presentable form.

- A. Make a project on 'Changes in Art and Architecture under the colonial rule in India'.
 - a. Art, painting, literature, theater, music, dance etc.
 - b. Grand structures made by the British, commercial centers, monuments etc.
 - c. Compare Indian and Islamic style of art and architecture.

- B. The period from 1757 to 1857 saw the extension of British power and economic exploitation. It created dissatisfaction and distrust both among the Indian elites and the masses, which resulted in several local uprisings. These finally culminated in the Revolt of 1857.

Briefly explain the causes, course, and consequences of the revolt.

- C. The unjust treatment and discrimination faced by the Indian soldiers at the hands of the British led to mutiny. In modern society, discrimination still exists in many forms.

Prepare an essay on what you think is the right way to voice your protest against such injustice.

Rubrics

Content	3
Presentation	3
Neatness	3
Punctuality	1



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SUMMER HOLIDAY ASSIGNMENT-JULY 2022

SUBJECT: ENGLISH

Grade: VIII

Score: 10



Art Integrated Summer Holiday Assignment Activity:

Annexure Number: 4.1.1.3.

THEME: Sketching from nature and surrounding.

A poem is a piece of writing in which the words are chosen for their beauty and sound and are carefully arranged, often in short lines which rhyme.

1. We have learnt how to write a poem. A poem can be written about anything: a friend, a teacher, an insect, a plant or any idea that clicks your mind.

HERE ARE SOME TIPS FOR WRITING A POEM

- ✓ Decide on a theme.
- ✓ Jot down all your ideas.
- ✓ Focus on rhyming scheme.
- ✓ Focus on theme.
- ✓ Give your poem an interesting ending.
- ✓ Give a suitable Title.
- **Write a poem of ten lines based on any theme keeping all tips and poetic requirements.**

Evaluation Criteria	
1. Creativity	2.5
2. Organisation and representation of theme.	2.5
3. Spelling, punctuation and Grammar.	2.5
4. Language and words	2.5



DARUL HUDA ISLAMIC SCHOOL, ALAIN

Summer Holiday Assignment 2022-23

Science



Grade 8

PHYSICS

1. Music Album

Prepare an album of ten famous musicians and the instruments that they play.

2. Make a report/ talk show on any of the following topics.

- Sir Issac Newton and his numerous contributions to the progress of science.
- SONAR and its applications

Assessment tools	Marks
Collection of data	2
Creativity and presentation	3
Neatness and completion	3
Innovation	2
TOTAL	10

CHEMISTRY

1. Nowadays everywhere we are hearing about PPE Mask (Personal Protective Equipment). Make a Project based on PPE. You can include its components, composition, how far it is preventing the transmission of Pandemic Diseases like Covid-19. You can also include the environmental health and safety and the guidance for wearing and removing it.
2. Create a notice/poster (A-4 size paper- Paste in your note book) to make awareness among the residents of society about the impacts of polythene bags and suggesting alternative

OR

Design an eco-friendly grocery bag using different kinds of fabrics instead of polythene bags

Evaluation criteria

Collection of data	3
Creativity	3
Presentation	2
Submission on time	2

BIOLOGY

1. Collect information related to cloning technique and prepare a report on its advantage.

You can search information on the internet

Rubrics for Assignment:

Neatness	2
Content Knowledge	3
Presentation	2
Independent Learning	2
Regularity	1



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SUMMER HOLIDAY ASSIGNMENT - 2022-23

Grade: 8
Max Marks:10

MATHEMATICS



1. Given below is a magic square. Place the numbers $\frac{70}{95}$, $\frac{-21}{-133}$, $\frac{25}{95}$, $\frac{24}{38}$ in the appropriate squares so that sum in each row, column and diagonal is equal.

$\frac{32}{38}$	$\frac{18}{38}$	$\frac{4}{38}$	$\frac{-14}{-38}$
$\frac{-18}{-57}$?	?	$\frac{104}{152}$
$\frac{22}{38}$?	?	$\frac{-20}{-95}$
$\frac{1}{19}$	$\frac{-16}{-38}$	$\frac{45}{57}$	$\frac{60}{114}$

2. Art Integrated Project

Prepare a description of the Laws of Exponents .Provide an example of each.

The project can be a physical model, a brochure or any other form of art.

Links:

<https://youtu.be/YBcvsuzDaGY>

<https://mhs.chesterfieldschools.org/Learning%20Packets/Finals/TMiddleton.pdf>

Rubrics for Assessment:

Presentation & content : 3 marks

Accuracy & perfection : 3 marks

Creativity & Innovation : 4 marks