



# Summerhill YEAR SEVEN Glossary

# RELIGIOUS STUDIES

absolute poverty	extremism	parable
agnostic	forgiveness	philosophy
aid	gurdwara	poverty
Allah	guru	resurrection
atheism	halal	rites of passage
atheist	haram	sacrament
baptism	Holocaust	sermon
belief	karma	sewa
Bible	knowledge	Sikhism
commitment	langar	sin
conviction	moksha	soul
creation	morality	testament
dharma	mosque	theism
environmental	omnibenevolent	theist
equality	omnipotence	transcendence
eucharist	omnipresent	trinity
evil	omniscience	wealth
evolution	omniscient	wisdom

# HISTORY

abolition	heresy	pilgrimage
anti-Semitism	immigration	plantation
archbishop	immunity	Pope/Papacy
aristocracy	imperialism	poverty
assassinate	kingdom	priest
Catholicism	Latin	propaganda
claimant	law	rebellion
colonialism	mass	republic
continuity	middle passage	resistance
democracy	migration	segregation
deterrent	militarism	siege
discrimination	monarch	slavery
doctrine	monastery	statute
earl	mutiny	succession
epidemic	nationalism	treason
extremist	New World	treaty
feudalism	Norman	triangular trade
harrying	opposition	vassal
heir	persecution	veto

# GEOGRAPHY

abrasion  
altitude  
anemometer  
anticyclone  
attrition  
climate  
cross profile  
deforestation  
dense population  
density  
deposition  
depression  
development  
economic

economy  
employment  
environment  
erosion  
hydraulic  
hydroelectric  
industry  
inequality  
infrastructure  
latitude  
lowland  
mechanical  
microclimate  
pollution

population  
precipitation  
renewable  
rural  
settlement  
sparse  
sparse population  
sustainable  
transportation  
upland  
urban  
weather  
weathering

# MUSIC

accidental  
beat  
bridge  
blues  
call and response  
chord  
chorus  
crescendo  
diminuendo  
dynamics  
genre  
harmony:  
diatonic,  
dissonant, atonal,  
chromatic,  
microtonal  
chords: major,  
minor, seventh,  
tonic, sub-  
dominant,  
dominant, blue  
note  
cadences: perfect,  
imperfect, plagal,  
interrupted  
block  
chords/chordal,  
arpeggio/broken  
chord, triad,  
comping  
primary triads,  
simple harmony,  
harmonic  
progression,  
harmonic rhythm  
modulation: tonic,  
sub-dominant,  
dominant, relative  
minor, relative  
major  
drone  
12 bar blues  
periods of music:  
baroque  
classical

romantic  
modern  
instrumentation:  
standard  
orchestral  
instruments and  
their families  
piano,  
harpsichord,  
organ  
continuo: what it is  
and how it works  
orchestra, string  
orchestra, duet,  
trio  
jazz group  
electronic and pop  
instruments  
basic instruments  
that relate to:  
indian classical  
music, punjabi  
bhangra, greek  
folk music, african  
drumming,  
samba,  
calypso/steel  
band  
introduction  
melody:  
repetition,  
sequence,  
imitation, ostinato  
inversion  
riff  
improvisation/  
improvised  
dialogue, question  
and answer  
phrases, call and  
response  
walking bass  
fills, stabs  
hook  
melody and pitch:

stepwise, scalic,  
passing note, leap  
intervals; unison,  
2nd 3rd 4th 5th  
6th 7th, octave,  
tone, semitone,  
microtone  
scales: major,  
minor, chromatic,  
blue scale  
raga  
mode  
range  
bend/slide/glissan  
do  
notation:  
note lengths and  
rests from  
semibreve to  
semiquaver  
including dotted  
notes and triplets.  
  
pitch names and  
their places on the  
treble clef from g3  
to c6  
  
stave, score  
  
treble and bass  
clefs  
bar and double  
bar lines, repeat  
marks  
  
key signatures  
and keys up to at  
least four sharps  
and flats  
  
time signatures:  
simple duple,  
triple, quadruple,

and compound duple	son clave. structure: binary, ternary, rondo, variation	solo, monophonic, thick, thin
sharp, flat, natural		homophonic/chor dal
phrase marks, tie	strophic, through composed	
ornaments, decoration and their signs: trill, turn, mordent, acciaccatura, grace note projection	round, canon	polyphonic, contrapuntal, counterpoint
rhythm: anacrusis/up-beat	introduction, coda, bridge, tag	unison, parallel motion, contrary motion
off- beat/syncopation, dotted	cadenza	counter melody, descant, obbligato
metre/pulse	verse and chorus	
irregular metre	instrumental break, middle eight style tempo: largo, andante, moderato, allegro, vivace, presto	melody and accompaniment timbre tonality: major tonality: minor voice: voices: soprano, alto, tenor, bass
rest/silence	accelerando rallentando/ritenut o	a cappella
cross-rhythm, polyrhythm	allargando	syllabic, melismatic
swung/swing rhythm	rubato	solo, lead singer, backing vocals, chorus/choir
tala	pause	
chaal	texture:	scat

# ART

abstract	detail	pattern
background	distance	perspective
blending	expression	portraiture
brush strokes	foreground	primary
ceramics	formal elements	proportion
cityscape	inspiration	secondary
collage	justify	self portrait
colour	landscape	shade
Colour palette	layout	technique
comparison	line	theme
complementary	mark making	tone
contrast	media	variation
creativity	opinion	
depth	overlapping	

# COMPUTING

algorithm  
assignment  
binary  
bit  
boolean  
bug  
byte  
contrast  
data  
data types  
database  
declaration  
error  
expression

file type  
float/real  
hardware  
hexadecimal  
integer  
logic  
loop  
network  
operator  
profile  
program  
published  
python  
representation

scaling  
selection (if, elif,  
else)  
sequencing  
social media  
software  
spreadsheet  
string  
syntax  
testing  
turtle  
variables

# DRAMA

act	facial expression	props
action	flashback	scenario
ad-lib	fourthwall	scene
annotate	freeze frame	script
atmosphere	genre	setting
audience	gestures	soundscape
audience impact	improvisation	split stage
background	interpretation	spotlight
body language	levels	stage directions
character	lighting	staging
characterisation	movement	tension
cue	narration	thought tracking
devise	naturalism	tone
diction	pace	vocal expression
drama technique	pitch	volume
duologue	playwright	writing in role
emotion	posture	
evaluate	projection	

# DANCE

actions  
balance  
binary  
canon  
choreographic intention  
choreographic processes  
choreography  
control  
coordination  
development  
direction  
duet  
dynamics

elements of dance  
expressive skills  
extension  
facial expression  
flexibility  
focus (use of)  
improvisation  
intention  
levels  
motif  
motif development  
movement  
material  
pathways  
patterns (spatial)

performance  
physical skills  
projection  
relationships  
repetition  
sensitivity to other dancers  
site sensitive  
solo  
space  
stimulus/stimuli  
strength  
style  
timing  
unison

# ENGLISH

abstract noun	exertion	proper noun
abundance	extended	pun
adjective	metaphor	question /
adverb	formal/informal	rhetorical question
adversity	hyperbole/	repetition
alliteration	hyperbolic	reverie
ambiguous	jargon	rhyme
anaphora	juxtaposition	semantic field
anecdote	laborious	simile
anxiety	lexical choice	simple sentences
bewildered	list	sinister
clause	metaphor	slang
climax	minor sentences	solitary y solitude
collective noun	moral	superlative
colloquial	modal verb	syllable
language	naïve / naivety	tense
complex	noun	third/first person
sentences	onomatopoeia	tone
conjunction	oppressive	tranquil
contrast	personal pronoun	tricolon/ rule of
criticism / critique	personification	three
culture	phrase	verb
discourse markers	plural	wretched
emotive language	prefix / suffix	
empathy	preposition	

# PHYSICAL EDUCATION

accuracy	emotional	participation
aerobic	enquirer	performance
anaerobic	etiquette	performance
analyse	exercise	enhancing drugs
antagonistic	fast and slow	performances
muscles	twitch muscle	personal exercise
arteries	fibres	programme
attacking	fitness	physical
balanced diet	fitness testing	planes and axes
capillaries	fluency	prevention
cardio-respiratory system	forms of practice	principles of training
cardiovascular system	goal setting	problems
classification of bones	health	reflect
classification of skills	identification	resilience
collaboratively	influence	respiratory system
commercialisation	injury	sedentary
competence	joints	lifestyles
components of blood	leadership	skeletal system
components of fitness	lever system	smart targets
consistent control	lifestyle choices	social
cool downs	media	sporting
defensive	mental	behaviours
demonstrates	preparation	techniques
deviance in sport	methods of training	types of feedback
dietary manipulation	movement	types of guidance
	possibilities	understanding
	musculo-skeletal system	vascular shunting
	nutrients	veins
	optimum weight	voluntary muscles
	outwit opponents	warm ups
	parqs	

# SPANISH

adverb	¿cuál ?	escoger (escoge)
adjective	¿cuándo ?	escribir (escribe)
agreement	¿dónde ?	escuchar
masculine	¿para qué ?	(escuchas)
feminine	¿por qué ?	leer (lee)
singular	¿qué ?	mirar (mira)
plural	bastante	oír (oyes)
verb	demasiado	poner (pon)
synonym	mucho	preparar
antonym	muy	rellenar (rellena)
negative structure	poco	siguiente
connective	otro	sobre
conjugate	para	traducir (traduce)
verb	por	tu
noun	con	tu opinión sobre
pronoun	contestar	un articulo
tense	(contesta)	una carta
subordinate	el recuadro	una conversación
clause	emparejar	una cruz
gender	(empareja)	una palabra
¿adónde ?	en la casilla	usar
¿cómo?	entre	usted

# FRENCH

adverb	pourquoi?	entre
adjective	qu'est-ce que ?	environ
agreement	quand	la case
masculine	que	lire (lis/lisez)
feminine	quel/quelle	mettre
singular	qui	(mets/mettez)
plural	assez	ou non
verb	beaucoup	penser
synonym	peu	peut-être
antonym	très	points suivants
negative structure	trop	répondre/
connective	bien	réponds
conjugate	car	savoir
verb	ensuite	suivant
noun	mais	ton opinion sur
pronoun	parce que	traduire (traduis)
tense	chercher (cherche)	tu dois faire
subordinate	choisir	référence à
clause	compléter	un mot
gender	convaincre	une carte
comment	écrire (écris /	une croiy
est-ce que ..?	écrivez)	utiliser
où	en ce qui concerne	

# BIOLOGY

abiotic	haemoglobin	photosynthesis
adaptation	health	plasma
biological	heart	platelets
carnivore	herbivore	pollen
cell membrane	mean	protein
cell wall	metre	red blood cells
cells	micro	reproduction
cellulose	microorganism	resolution
chlorophyll	microscope	ribosomes
chloroplasts	milli	sexual
chromosomes	mitochondria	slide
concentration	monomer	species
consumer	muscle	sperm
crops	muscular	stomach
cytoplasm	nucleus	sugar
digestion	objective lens	synthesis
dna	organ	temperature
ecosystem	organ system	testes
egg	organism	testosterone
gullet	ovaries	vacuole
habitat	oxygen	white blood cells

# CHEMISTRY

accuracy  
acid  
alkaline  
atom  
attraction  
battery  
bias  
boiling point  
brittle  
charge  
chromatography  
climate change  
columns / groups  
combustion  
compound  
condense  
conductor  
conserve  
crystallise  
current  
dissolve  
ductile  
dull  
electron  
element  
environmental  
evaporation

filtrate  
filtration  
finite  
flammable  
formula  
fossil fuel  
freeze  
impurity  
indicator  
insoluble  
litmus  
malleable  
man-made  
manufacture  
mass  
melting point  
mixtures  
model  
natural resource  
neutral  
neutralisation  
neutron  
non-rechargeable  
non-renewable  
nucleus  
particle  
periodic table

pipette  
pollution  
polymer  
products  
properties  
protein  
proton  
react  
reactants  
recycle  
renewable  
reuse  
soluble  
solute  
solution  
solvent  
sonorous  
substance  
symbol  
temperature  
theory  
thermometer  
toxic  
unsustainable  
vapour  
volume

# PHYSICS

acceleration	evaporate	non-contact force
air resistance	extension	non-renewable
anomaly	field lines	opposite
atmosphere	force	orbit
atmospheric pressure	free-body diagram	particle
attract	freeze	pascal
average speed	galaxy	permanent
balanced force	gas	magnet
bonds	gravitational field	planet
change of state	strength	pole
condense	gravitational potential energy	power
conduction	gravity	prediction
conductor	Hooke's law	pressure
conservation of energy	independent	random
conservation of mass	variable	renewable
contact force	induced	repel
deceleration	magnetism	resultant force
density	inelastic	round
dependent variable	deformation	satellite
distance	insulation	scalar
distance-time graph	insulator	sketch graph
drag	joules	Solar System
elastic	kilograms	solid
deformation	Kinetic energy	speed
elastic potential energy	limit of proportionality	spring
energy	liquid	stretching
energy	magnetic field	Sublimate
energy level	magnitude	temperature
energy store	mass	unbalanced forces
energy transfer	mean	uniform motion
	melt	upthrust
	newton-metre	vector
	newtons	velocity
		Volume
		weight

# MATHS

acceleration	gradient	rational
accuracy	hemisphere	rationalise
adjacent	histogram	rearrange
arc	hypotenuse	reciprocal
bearing	identity	recurring
bias	incline	reflection
bisect	intercept	rotation
bounds	interest	sample
capacity	inter-quartile	scale
chord	irrational	sector
circumference	isometric	segment
co-interior	loss	similar
compass	magnitude	simultaneous
congruent	make x the subject	sin
convert	mass	speed
correlation	member	spread
cos	midpoint	steepness
cross-section	multiplier	stem and leaf
cubic	mutually exclusive	surd
cyclic quadrilateral	net	tan
density	notation	tangent
depression	nth term	termination
derive	origin	tesselation
diameter	plane	theoretical
direct	platonic solids	translation
distance	population	tree diagrams
element	pressure	union
elevation	profit	universal set
exchange rate	proof	vat
expand	prove	vector
exponent	pythagoras	velocity
factorise	quadrant	vertex
frequency density	quadratic	vertices
frustum	quartile	volume