

(Respiration (aerobic and anaerobic, energy release))

Q1.a)(2019)

temperature

volume of yeast and water

Q1.b)(2019)

28

Q1.c)(2019)

carbon dioxide

Q1.d)(2019)

the greater the mass of
sugar, the greater the volume
of foam / gas produced

Q1.e)(2019)

no respiration occurs

or

sugar / glucose is needed for
respiration

Q1.f)(2019)

for comparison / to compare

or

to check that no other factor /
variable is influencing the
results

or

to ensure validity

Q1.g)(2019)

(it) stops the oxygen / air
getting in / through

Q1.h)(2019)

ethanol