

Q1. (2018)

02.1	the store of chemical energy in the battery has reduced		1	AO1 6.2.4.2
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Q2. (2019)

05.4	elastic potential		1	AO1.1	G
	kinetic		1	6.1.1.1	

Q3. (2020)

03.3	kinetic	answers must be in the correct order	1	AO2 6.1.1.1
	chemical		1	

Q4. (2021)

A)

02.1	kinetic	answers must be in this order	1	AO1 6.1.1.1
	chemical		1	

B)

02.2	gravitational potential energy increases		1	AO1 6.1.1.1
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Q5. (2022)

02.1	the same distance as the lift		1	AO2 6.1.1.1
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Q6. (2024)

06.1		ignore sound		AO1 6.2.4.2 6.1.2.1 6.1.1.1
	kinetic energy (of the beater / food)		1	
	internal / thermal energy (of the surroundings / whisk / food)		1	