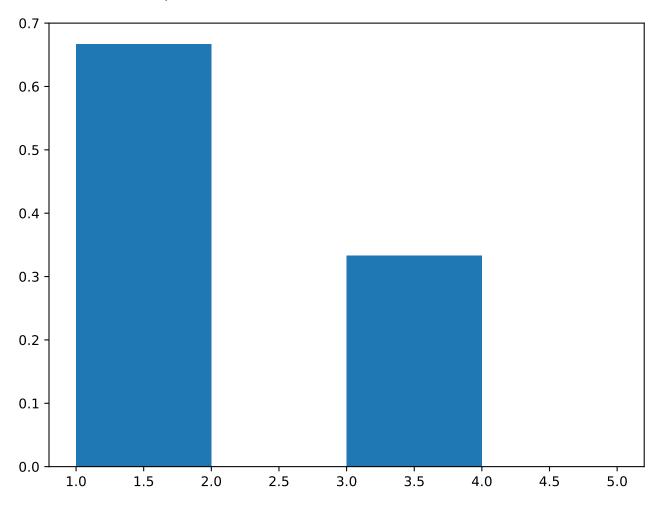
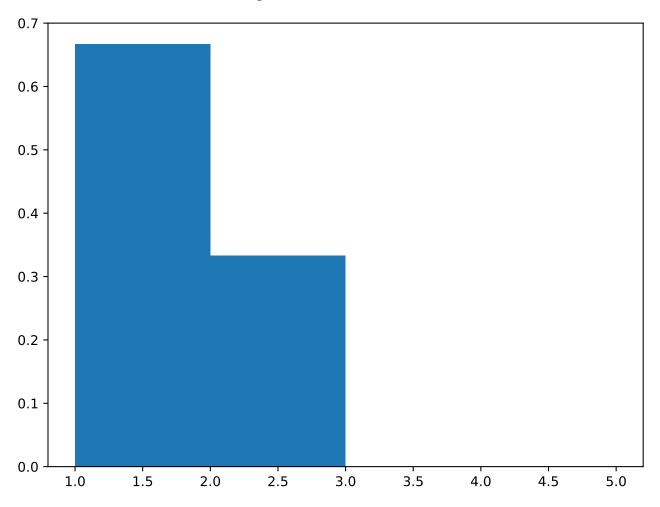
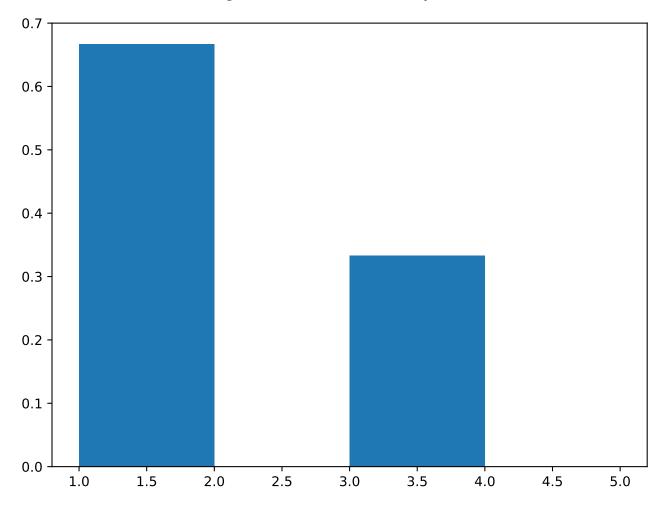
Question: The labs helped me understand the lecture material. (An answer of 3 is neutral)



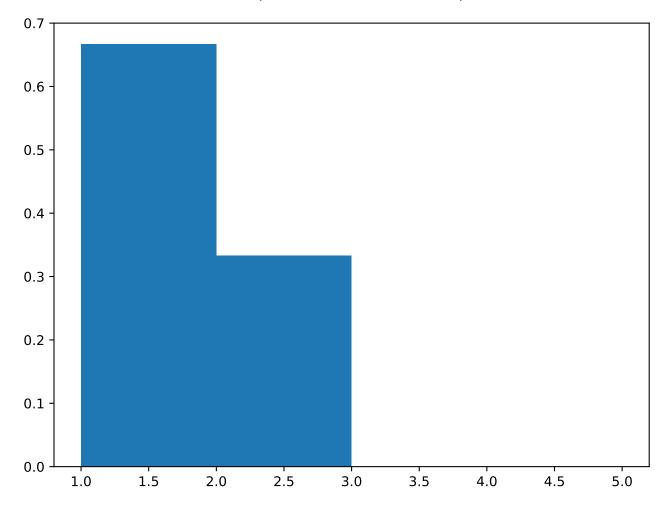
Question: The labs taught me new skills. (An answer of 3 is neutral)



Question: The labs taught me to think creatively. (An answer of 3 is neutral)



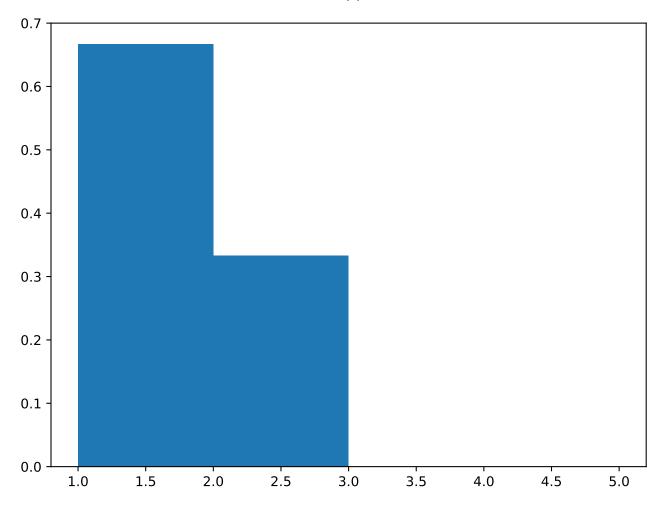
Question: I would be able to repeat the labs without help. (An answer of 3 is neutral)



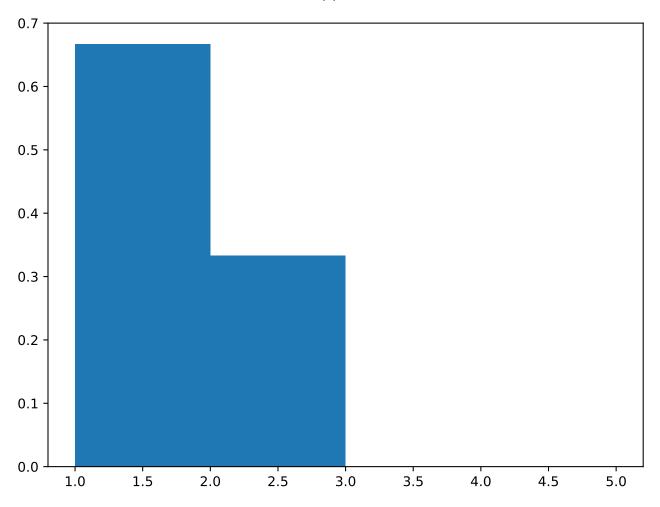
[array(['r1', 'r1',	, 'r1'], dtype=object)	, array(['r2', 'asdi	f', 'asdf'], dtype=	object), array(['r3',	'asdf', 'a	asdf'],
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[array(['r1', 'r1',	, 'r1'], dtype=object)	, array(['r2', 'asdi	f', 'asdf'], dtype=	object), array(['r3',	'asdf', 'a	asdf'],
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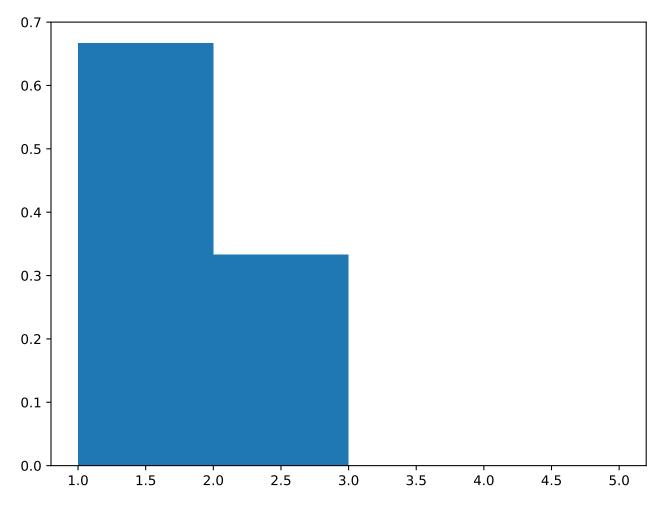
Question: The lab instructor was supportive. (An answer of 3 is neutral)



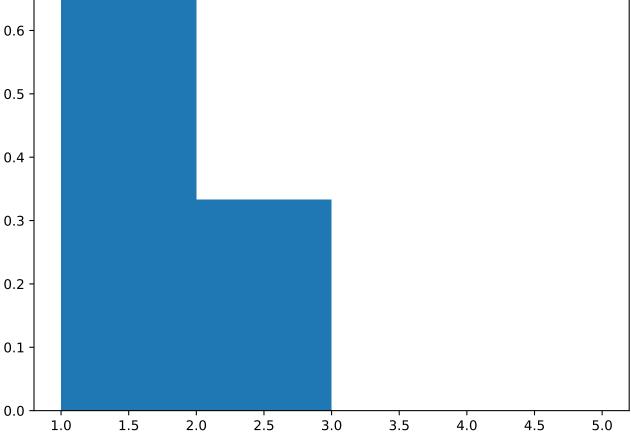
Question: The lab instructor was approachable. (An answer of 3 is neutral)



Question: The lab instructor was able to answer my questions. (An answer of 3 is neutral)

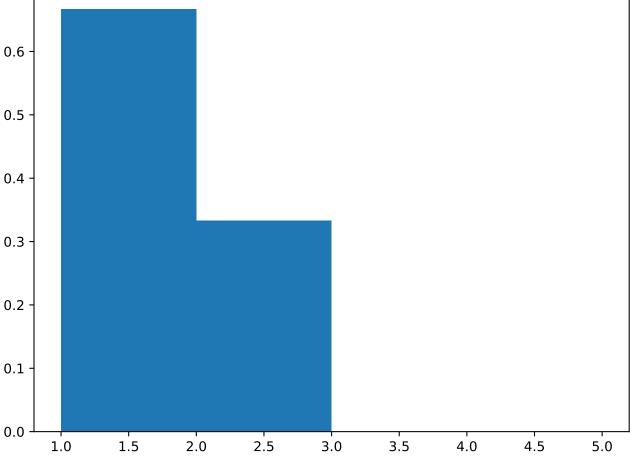


on: The lab instructor helped me reach a clear understanding of key concepts. (An answer of 3 i 0.7 0.6 0.5 0.4 -



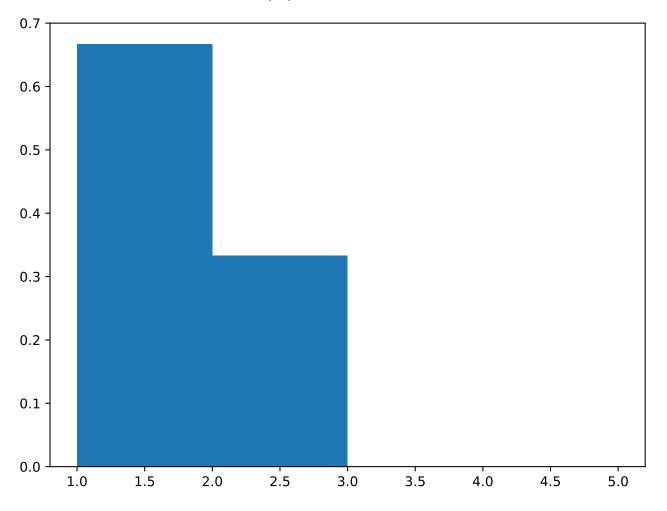
0.7 0.6 0.5 0.4 -

tion: The lab instructor fostered a mutually respectful learning environment. (An answer of 3 is

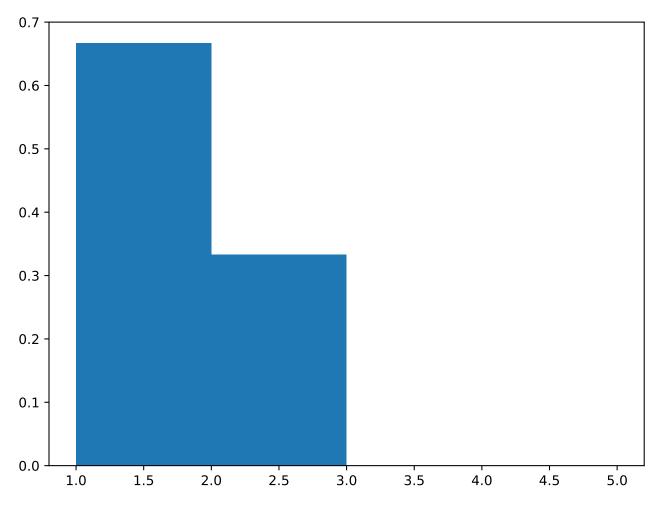


[array(['r1', 'r1',	, 'r1'], dtype=object)	, array(['r2', 'asdi	f', 'asdf'], dtype=	object), array(['r3',	'asdf', 'a	asdf'],
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[array(['r1', 'r1',	, 'r1'], dtype=object)	, array(['r2', 'asdi	f', 'asdf'], dtype=	object), array(['r3',	'asdf', 'a	asdf'],
[array(['r1', 'r1',	, 'r1'], dtype=object)	, array(['r2', 'asdi	f', 'asdf'], dtype=	object), array(['r3',	'asdf', 'a	asdf'],

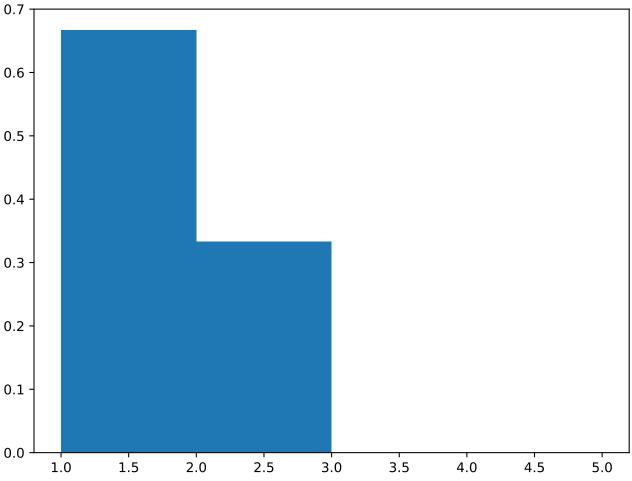
Question: The amount of lab equipment was sufficient. (An answer of 3 is neutral)



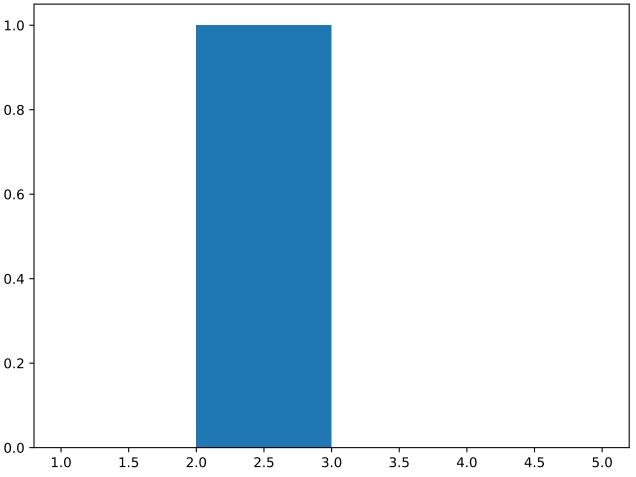
Question: The available space was sufficient for the lab activities. (An answer of 3 is neutral)



or setups were not functioning properly, adequate support was available to rectify the situation

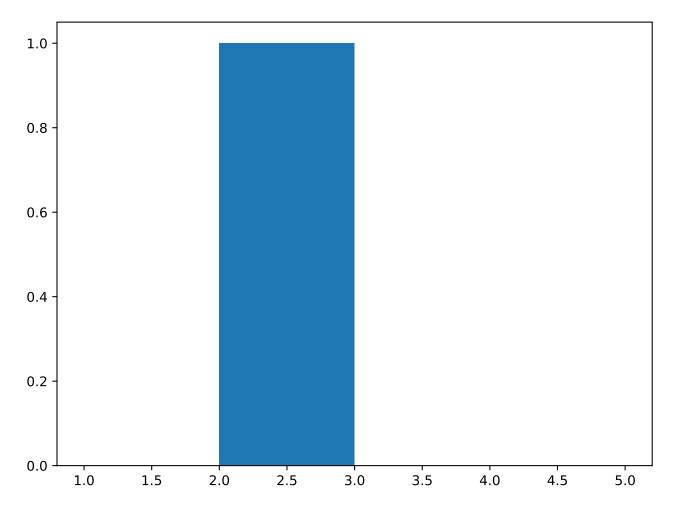


[array(['r1', 'r1',	, 'r1'], dtype=object)	, array(['r2', 'asdi	f', 'asdf'], dtype=	object), array(['r3',	'asdf', 'a	asdf'],
[array(['r1', 'r1',	, 'r1'], dtype=object)	, array(['r2', 'asdi	f', 'asdf'], dtype=	object), array(['r3',	'asdf', 'a	asdf'],
[array(['r1', 'r1',	, 'r1'], dtype=object)	, array(['r2', 'asd	f', 'asdf'], dtype=	object), array(['r3',	'asdf', 'a	asdf'],
[array(['r1', 'r1',	, 'r1'], dtype=object)	, array(['r2', 'asdi	f', 'asdf'], dtype=	object), array(['r3',	'asdf', 'a	asdf'],
[array(['r1', 'r1',	, 'r1'], dtype=object)	, array(['r2', 'asdi	f', 'asdf'], dtype=	object), array(['r3',	'asdf', 'a	asdf'],



Mean: 2.5

Question: How many hours did you spend preparing for the lab? (5 choices: <2 2 2.5 3 >3)



Mean: 2.5

