DURING the presentation, each student is to write down ATLEAST 2 questions that they would like to ask each presenting group. These will be distributed to teams

Team Name: SAAVY STENT

Question 1: How does bioimpedance work?

Question 2: What is the exact scope of the project? Just the wireless receiver?

Team Name: Woundcare

Question 1: Does Brownville have a particularly bad diabetes problem?

Question 2: How would you transcend "cultural & economic barriers"?

Team Name: Neonates

Question 1: How would proper electrode contact be ensured?

Question 2: Is it reasonable to assume that it could be implemented in low resource settings?

Team Name: Outstanding

Question 1: How can ya be sure that it will be easy to use? SUS?

Question 2: How will regulatory standards be ensured?

Team Name: _____

Question 1:

Question 2:

DURING the presentation, each student is to write down ATLEAST 2 questions that they would like to ask each presenting group. These will be distributed to teams

Team Name: Savvy Stent

Question 1:
Survivor of an atomic bomb by how close to the detonation? this seems like a misleading statistic.

Question 2:
IS EVAR the only solution, or is surgery to remove the affected piece of the artery still an option (it was 20 years ago)

Team Name: Woundcare

You make it sound like EVAR is the only option.

Question 1: How will you stimulate so many wounds?

Question 2: Will the patients take the ~~stimulator~~ simulator home or only see it while they're at the hospital / will that be more effective than nurse training?

Team Name: Neonates

Question 1: Will the device ever be compatible for babies over 28 days old?

Question 2: How will you clean the device so consumables aren't required? → Is alcohol available?

Team Name: reviVe

Question 1:

Question 2:

Team Name: Outstenting

Question 1: Age of children requiring this procedure / is it mainly males? (No pics of females)

Question 2:
Would it be possible to remove the blockage with different wave lengths? (Bypass the need for a stent entirely)

DURING the presentation, each student is to write down ATLEAST 2 questions that they would like to ask each presenting group. These will be distributed to teams

Team Name: SAVVY STENT

Question 1: CT cost: 80,000 $ before or after insurance ?

Question 2: Why less than 1 mA for the current?

Team Name: Wounder Women

Question 1: Just to be clear, did you or did you not count amputation cost in the Market Analysis

Question 2: [redacted] Electrical components? Or a static, mechanical model?

Team Name: Neonates

Question 1: Why [redacted] not use the Emotiv EPOC, which sells commercially for $400 ?

Question 2: Relevant regulations?

Team Name: ReviVe

Question 1: If the second alternative is not suitable because the country doesn't have many syringe sizes, why not just ship them syringes?

Question 2: In the market analysis, why do you expect 10-15% market share in ALL low/middle income countries instead of just Malawi?

Team Name: _____

Question 1:

Question 2:

Proposal Presentation -- Assessment
Team Name: SAVVY STENT

Technical Content	Not Acceptable		Average		Excellent
1. Explained motivation for design	1	2	3	4	(5)
2. Summarized scope of design problem	1	2	(3)	4	5
3. Presented market analysis	1	2	3	(4)	5
4. Presented customer needs analysis	1	2	3	(4)	5
5. Presented target specifications	1	2	3	4	(5)
6. Presented mission statement	1	2	3	4	5

Visuals or Slide Design	Not Acceptable		Average		Excellent
1. Visual appeal of slides	1	2	(3)	4	5
2. Quality of graphs, figures and tables	1	2	3	4	(5)
3. Clear, concise supporting text	1	2	3	(4)	5

Organization of Presentation	Not Acceptable		Average		Excellent
1. Summarized scope of talk at the beginning	1	2	3	(4)	5
2. Communicated purpose of presentation	1	2	(3)	4	5
3. Appropriate tone for audience	1	2	3	(4)	5
4. Organization of content	1	2	3	4	(5)
5. Finished with a convincing conclusion	1	2	3	4	(5)

Oral Presentation Quality	Not Acceptable		Average		Excellent
1. Team's confidence and enthusis	1	2	(3)	4	5
2. Team's control of Q&A and quality of responses	1	2	3	4	5
3. Presentation length	1	2	3	(4)	5

Individual Assessment

Mark X in areas that are AVG. or BELOW AVG.

Name:	Invidual Presentation Score: (1-5 as above)	Well Pr	Eye Co	Voice Q	Body L	Questions
1. Jenny Walker	5				X	
2. Michael	4					
3. Nick	4			X		
4. ~~Jenny~~ Bello	5					
5. Jeff	4			X		
6.						

Comments: Really great pictures! Eye-catching statistics.

One thing the group did particularly well: Overcame the technological difficulties at the beginning

One thing that could be improved: Smoother talking voice (in general) a lot of statistics but at beginning I wanted more about SAVVY STENTS purpose. Although pictures ~~were~~ were good, could have used a little more text.

DURING the presentation, each student is to write down ATLEAST 2 questions that they would like to ask each presenting group. These will be distributed to teams

Team Name: SAVVY STENT

Question 1: Who will cover the cost? patient / hospital?

Question 2: ~~Do~~ Do you have a backup design if electrodes prove unsatisfactory?

Team Name: Wonder Women P.S good intro!

Question 1: ~~once it is infected is~~ Are you creating a pamphlet (for info) or a "at-home" kit?

Question 2: How long does treating a wound like This take?

Team Name: Neonates

Question 1: if 90% of ~~sensors~~ are undetectable, do you plan on putting this on all premature babies?

Question 2: How long will it last? Uses? months

Team Name: Team Revive

Question 1: IS There not already air-bubble detection?

Question 2: SO are you utilizing the previous Hemms design? or Starting new?

Team Name: _____

Question 1:

Question 2:

Proposal Presentation -- Assessment

Team Name: Savvy Stent

Technical Content	Not Acceptable		Average		Excellent
1. Explained motivation for design	1	2	3	4	(5)
2. Summarized scope of design problem	1	2	3	(4)	5
3. Presented market analysis	1	2	3	(4)	5
4. Presented customer needs analysis	1	2	3	(4)	5
5. Presented target specifications	1	2	3	(4)	5
6. Presented mission statement	1	2	3	4	(5)

Visuals or Slide Design	Not Acceptable		Average		Excellent
1. Visual appeal of slides	1	2	3	4	(5)
2. Quality of graphs, figures and tables	1	2	3	4	(5)
3. Clear, concise supporting text	1	2	(3)	4	5

Organization of Presentation	Not Acceptable		Average		Excellent
1. Summarized scope of talk at the beginning	1	2	3	4	(5)
2. Communicated purpose of presentation	1	2	3	4	(5)
3. Appropriate tone for audience	1	2	3	(4)	5
4. Organization of content	1	2	3	(4)	5
5. Finished with a convincing conclusion	1	2	3	4	(5)

Oral Presentation Quality	Not Acceptable		Average		Excellent
1. Team's confidence and enthusis	1	2	3	4	(5)
2. Team's control of Q&A and quality of responses	1	2	3	(4)	5
3. Presentation length	1	2	3	4	(5)

Individual Assessment

Mark X in areas that are AVG. or BELOW AVG.

Name:	Invidual Presentation Score: (1-5 as above)	Well Pr	Eye Co	Voice Q	Body L	Questions	
1. Beck Ho	5						
2. Jenny	4			X			Little quiet
3. Michael	4		X				
4. Nick	4		X				
5. Josh	4			X			
6.							

Comments: Very pleasing visuals, good showing of graphs

One thing the group did particularly well: Very visual based presentation, good use of focus in slides

One thing that could be improved: Unclear how the $5000 cost was achieved

DURING the presentation, each student is to write down ATLEAST 2 questions that they would like to ask each presenting group. These will be distributed to teams

Team Name: Savvy Stent

Question 1:

What does Savvy Stent cost entail? Would electrodes not need to be removed and replaced every so often, resulting in more surgery?

Question 2:

How do electrodes report a wireless signal?

Team Name: Wound care / Wounder Woman

Question 1:

What kind of device is this? Is it a wound treatment device or a monitoring device? Or a knowledge class?

Question 2:

How does this get tailored to each patient?

Team Name: Neonates

Question 1:

How does device account for difference in brain waves between each patient?

Question 2:

Team Name: ~~revive~~

Question 1:

Question 2:

Team Name: Outstenting

Question 1: What kind of testing will be used before implementation for use in children?

Question 2:

Proposal Presentation -- Assessment

Team Name: SAVVY STENT

Technical Content	Not Acceptable		Average		Excellent
1. Explained motivation for design ✓	1	2	3	4	5
2. Summarized scope of design problem	1	2	3	4	5
3. Presented market analysis VV very good!	1	2	3	4	5
4. Presented customer needs analysis great future slide	1	2	3	4	5
5. Presented target specifications	1	2	3	4	5
6. Presented mission statement recharge?	1	2	3	4	5

Good timeline

Visuals or Slide Design	Not Acceptable		Average		Excellent
1. Visual appeal of slides	1	2	3	4	5
2. Quality of graphs, figures and tables	1	2	3	4	5
3. Clear, concise supporting text	1	2	3	4	5

maybe a little more info?
slightly hard to follow

Organization of Presentation	Not Acceptable		Average		Excellent
1. Summarized scope of talk at the beginning	1	2	3	4	5
2. Communicated purpose of presentation	1	2	3	4	5
3. Appropriate tone for audience	1	2	3	4	5
4. Organization of content	1	2	3	4	5
5. Finished with a convincing conclusion	1	2	3	4	5

Oral Presentation Quality	Not Acceptable		Average		Excellent
1. Team's confidence and enthusis	1	2	3	4	5
2. Team's control of Q&A and quality of responses	1	2	3	4	5
3. Presentation length a little long?	1	2	3	4	5

Individual Assessment

Mark X in areas that are AVG. or BELOW AVG.

Name:	Invidual Presentation Score: (1-5 as above)	Well Pr	Eye Co	Voice Q	Body L	Questions
1. Beko	5	5	5	5	5	5
2. Jenny	4.5	5	4	4	4	5
3. Michael	5	5	5	5	5	5
4. Jeff	4.5	5	4	4	5	5
5. Nick	4.5	5	4	4	4	5
6.						

Comments: Great!! Good demo ✓

One thing the group did particularly well: ~~the~~ organization of the slides ~~was~~ excellent! Also great market analysis, great figures. Biological figures were a bit unclear

One thing that could be improved: Maybe trying to explain the patient base more? I was impressed w/ the stats but could include other than that

DURING the presentation, each student is to write down ATLEAST 2 questions that they would like to ask each presenting group. These will be distributed to teams

Team Name: Savvy Stent

Question 1: Is this rechargeable? Will it be a wireless device?

Question 2: How will the team test? (since this is a fairly invasive process)

Team Name: Wounder woman

Question 1: Why does the treatment cost so much?
Is it just because of hospital charges? → from the example given it seems like the doctor just prescribes antibiotics

Question 2: Is this going to be for every patient? or mostly @ hospitals?

Team Name: ReVIVe

Question 1: How long do you expect the battery life to be?
(pumps usually are extremely high power draw).

Question 2: Are you envisioning a mechanical or electrical solution?

Team Name: OutSTENTing

Question 1: How will the use of anastesia be avoided? It seems that any way to remove the stent will be painful.

Question 2: Is local anesthesia an option you have considered?
loved your theme!

Team Name: _____

Question 1:

Question 2:

Proposal Presentation -- Assessment

Team Name: Savvy Stent

Technical Content	Not Acceptable		Average		Excellent
1. Explained motivation for design	1	2	3	4	5
2. Summarized scope of design problem	1	2	3	4	5
3. Presented market analysis	1	2	3	4	5
4. Presented customer needs analysis	1	2	3	4	5
5. Presented target specifications	1	2	3	4	5
6. Presented mission statement	1	2	3	4	5

Visuals or Slide Design	Not Acceptable		Average		Excellent
1. Visual appeal of slides	1	2	3	4	5
2. Quality of graphs, figures and tables	1	2	3	4	5
3. Clear, concise supporting text	1	2	3	4	5

Organization of Presentation	Not Acceptable		Average		Excellent
1. Summarized scope of talk at the beginning	1	2	3	4	5
2. Communicated purpose of presentation	1	2	3	4	5
3. Appropriate tone for audience	1	2	3	4	5
4. Organization of content	1	2	3	4	5
5. Finished with a convincing conclusion	1	2	3	4	5

Oral Presentation Quality	Not Acceptable		Average		Excellent
1. Team's confidence and enthusis	1	2	3	4	5
2. Team's control of Q&A and quality of responses	1	2	3	4	5
3. Presentation length	1	2	3	4	5

Individual Assessment

Mark X in areas that are AVG. or BELOW AVG.

Don't know names, didn't mention... Jeff(?) had great presentation skills, good intonation. Guy doing market analysis was good at presenting as well

Name:

	Invidual Presentation Score: (1-5 as above)	Well Pr	Eye Co	Voice Q	Body L	Questions
1.						
2.						
3.						
4.						
5.						
6.						

Comments: _____

One thing the group did particularly well: few words on slides, concise & clear slides

One thing that could be improved: _____

DURING the presentation, each student is to write down ATLEAST 2 questions that they would like to ask each presenting group. These will be distributed to teams

Team Name: SAVVY STENT

Question 1: why did you assume 95% profit margin?

Question 2: What is wrong with the devices currently being used?

Team Name: Neuronates

Question 1: Is there the potential to expand beyond brain waves?

Question 2: What can doctors actually do with this brain wave info?

Team Name: Revive

Question 1: How do you plan to power the device?

Question 2: What is the max amount you need to deliver?

Team Name: Outstentingy

Question 1: How will you deal with a patient hypersensitive to pain?

Question 2: How will you deal with infection risk?

Team Name: _____

Question 1:

Question 2:

Proposal Presentation -- Assessment

Team Name: Savvy Stent

Technical Content	Not Acceptable		Average		Excellent
1. Explained motivation for design	1	2	3	4	(5)
2. Summarized scope of design problem	1	2	3	(4)	5
3. Presented market analysis	1	2	3	4	(5)
4. Presented customer needs analysis	1	2	3	4	(5)
5. Presented target specifications	1	2	3	(4)	5
6. Presented mission statement	1	2	3	4	(5)

Visuals or Slide Design	Not Acceptable		Average		Excellent
1. Visual appeal of slides	1	2	3	(4)	5
2. Quality of graphs, figures and tables	1	2	3	4	(5)
3. Clear, concise supporting text	1	2	3	(4)	5

Organization of Presentation	Not Acceptable		Average		Excellent
1. Summarized scope of talk at the beginning	1	2	3	4	(5)
2. Communicated purpose of presentation	1	2	3	(4)	5
3. Appropriate tone for audience	1	2	3	(4)	5
4. Organization of content	1	2	3	(4)	5
5. Finished with a convincing conclusion	1	2	3	4	(5)

Oral Presentation Quality	Not Acceptable		Average		Excellent
1. Team's confidence and enthusis	1	2	3	(4)	5
2. Team's control of Q&A and quality of responses	1	2	3	(4)	5
3. Presentation length	1	2	3	(4)	5

Individual Assessment

Mark X in areas that are AVG. or BELOW AVG.

Name:	Invidual Presentation Score: (1-5 as above)	Well Pr	Eye Co	Voice Q	Body L	Questions
1. Nick	4	4	4	4	~~4~~	
2. Backo	5	5	5	5	~~4~~	.5
3. Jennifer	4	4	~~5~~	4	4	
4. Student in pink	4	3	~~5~~	4	4	
5. Student in white	4	4	4	4	4	5
6.						

Comments: ~~No~~ lack of transition between members.

One thing the group did particularly well: Excellent overview on market analysis.

One thing that could be improved: Patient needs should come earlier in the presentation.

DURING the presentation, each student is to write down ATLEAST 2 questions that they would like to ask each presenting group. These will be distributed to teams

Team Name: SaVVy Stent

Question 1: How many electrodes are to be implanted in the patients' body?

Question 2: Why did you assume profit margin around 20%?

Team Name: Neurocatch

Question 1:

How is your acquisition interface different from the status quo?

Question 2: How many electrodes needed?

Team Name: Curve

Question 1:

what is the building cost?

Question 2: How often do air bubbles happen?

Team Name: Outdenting

Question 1: Why is the stent put in crying?

Question 2: How will you prove the need for general anesthesia?

Team Name: _____

Question 1:

Question 2:

DURING the presentation, each student is to write down ATLEAST 2 questions that they would like to ask each presenting group. These will be distributed to teams

Team Name: Savvy Stent

Question 1: How will you test the effectiveness of this sensing system?

Question 2: How will you get this into clinical trial?

Team Name: Neonates

Question 1: How will you power your device?

Question 2: How long do you predict data processing to take? How will you store all this data?

Team Name: Revive

Question 1: How is inaccurate flow rate impacting patients?

Question 2: How will you power your device?

Team Name: Outstenting

Question 1: How will you analyze the risk to patients?

Question 2: What are your current design plans?

Team Name: _____

Question 1:

Question 2:

DURING the presentation, each student is to write down ATLEAST 2 questions that they would like to ask each presenting group. These will be distributed to teams

Team Name: Savvy Stent

Question 1: How did you determine your expected price for this device?

Question 2: How will you test this device while prototyping?

Team Name: Neonates

Question 1: What will be the power source for your device?

Question 2: How will you deal with the availability of electrodes? If they are reusable, how will they remain sanitary?

Team Name: Revive

Question 1: How will this device be distributed?

Question 2: What is the power source for this device and how will you sustain it?

Team Name: Outstenting

Question 1: What are the FDA regulations that you must adhere to?

Question 2: What is the result of premature stent removal and what action is required when that happens?

Team Name: _____

Question 1:

Question 2:

DURING the presentation, each student is to write down ATLEAST 2 questions that they would like to ask each presenting group. These will be distributed to teams

Team Name: SAVVY STENT

Question 1: How often do endoleaks occur? Is there a time frame in which it is especially relevant

Question 2: Is data storage necessary, or is it an option? How long will you store data until?

Team Name: Wander Women

Question 1: Confused as to how the simulation will help this situation and what it will actualy do to solve the problem

Question 2: How can you be assured that the patients are actualy using the simulator? Motivation for them to practice?

Team Name: _____

Question 1:

Question 2:

Team Name: revive

Question 1: What are the max & min volumes & rates that are required for this device?

Question 2: How likely is it that there are air bubbles and how are users of AutoSyp & IVDrip ~~use~~ doing it now?

Team Name: Outstanding ← words are kind of small, safety specs slides should be reorganized

Question 1: Will children actually remain still and undergo the procedure if it ~~works~~ hurts?

Question 2: are there extra FDA restrictions if you focus on children vs. adults?

DURING the presentation, each student is to write down ATLEAST 2 questions that they would like to ask each presenting group. These will be distributed to teams

Team Name: Savvy Stent

Question 1: How much would the cost of implantation be?

Question 2: How will you test the electrodes?

Team Name: Wounder Women

Question 1: How would you test your system?

Question 2: Who will pay for the kit?

Team Name: Neuronates

Question 1: How will you model EEG signals to test?

Question 2: How long do you plan on your device remaining functional?

Team Name: Revive

Question 1: How will the device be powered reliably?

Question 2: How do you plan on detecting air bubbles?

Team Name: _____

Question 1:

Question 2:

DURING the presentation, each student is to write down ATLEAST 2 questions that they would like to ask each presenting group. These will be distributed to teams

Team Name: SAVVY STENT

Question 1: Will the device remain implanted permanently?

Question 2: How will the power source run constantly?

Team Name: WOUNDER WOMEN

Question 1: What are signs of onset of DFU? Easily avoidable?

Question 2: Is this more for training, ~~of~~ or for treatment?

Team Name: Team reVIVE

Question 1: Optically? Light source? Tubing refraction & and scattering?

Question 2: How control flow rate?

Team Name: ~~Outstreating~~ Rice OutSTENTing

Question 1: What regulations are there? They seem very strict...

Question 2: "minimally invasive"... what does that mean?

Team Name: _____

Question 1:

Question 2:

DURING the presentation, each student is to write down ATLEAST 2 questions that they would like to ask each presenting group. These will be distributed to teams

Team Name: SAVVY STENT

Question 1: What if doctors are outside of cell phone range or away from their phone when they receive emergency situation text message?

Question 2: What is the course of action if patients detect an issue while self-monitoring

Team Name: Woundcare

Question 1: How would you meet 75-80% of market when most devices are only able to reach 10-20%?
↳ want clarification

Question 2: Would patients still need to go to doctors after learning from this device?

Team Name: Neonates

Question 1: How many devices would each hospital or clinic use?

Question 2: Will the battery life last for the duration of use?

Team Name: Outstenting

Question 1: Why would this design cost more than competing products if it could be much less? Or was the $3,000 figure just an absolute max?

Question 2: Would the design be the standardized for implantation in males/females or will there be one for each set?
↳ slight modifications

Team Name: _____

Question 1:

Question 2:

DURING the presentation, each student is to write down ATLEAST 2 questions that they would like to ask each presenting group. These will be distributed to teams

Team Name: SAHAVI STENT

Question 1: How did you come up with the market value

Question 2: Why 8% of CT scan?
- What degrees would you choose for the LED based scale? (how many levels?)

Team Name: WOUNDCARE

Question 1: How do you plan on powering this?

Question 2: Is this going to be mobile
- How/why 75-85%?

Team Name: Neuronotes

Question 1: Why can't you just amplify the signals to distinguish different brain waves?

Question 2: How would you account for noise when charging? Would device stay connected to patient while charging?

Team Name: Outstanding

Question 1: Why no undergraduate students?

Question 2:

Team Name: _____

Question 1:

Question 2:

DURING the presentation, each student is to write down ATLEAST 2 questions that they would like to ask each presenting group. These will be distributed to teams

Team Name: SAVVY STENT

Question 1: How is the device going to be powered?

Question 2: What is the projected lifetime of the implant?

Team Name: WOUND CARE

Question 1: How do you expect to provide dynamic wounds?

Question 2: How do you expect to simulate the properties of flesh in a reusable devie?

Team Name: REVIVE

Question 1: How do you expect to administer the fluids at a consistent rate without a peristaltic pump or fluid contact?

Question 2: Do you have any plans to convince the healthcare workers that this is a necessary additional device?

Team Name: OUTSTENTING

Question 1: How do you expect to measure the pain of removing the stent for prototypes without human testing?

Question 2:

Team Name:

Question 1:

Question 2:

DURING the presentation, each student is to write down ATLEAST 2 questions that they would like to ask each presenting group. These will be distributed to teams

Team Name: Savvy Stent

Question 1: How big of a charge is necessary for the sensors to pick up on it?

Question 2: How is it powered? Internal battery / inductance / etc?

Team Name: Wounder Women

Question 1: Is this device something they can take home

Question 2: Is this adaptable for wounds other than DFUs (potentially)?

Team Name: Neuronates

Question 1: ~~How do you~~ Will the device come preprogrammed with what a "normal" brainwave is for different stages of neonates?

Question 2: Will the batteries that charge your device be available locally as well or will they be shipped?

Team Name: Revive

Question 1: Are you going to make a syringe & IV compatible pump

Question 2: Do you intend to power your device? Gravity / mechanical?

Team Name: _____

Question 1:

Question 2:

DURING the presentation, each student is to write down ATLEAST 2 questions that they would like to ask each presenting group. These will be distributed to teams

Team Name: SAVVY STENT

Question 1: You mentioned that your price was estimated based on the price of other technologies. Why isn't anyone using those?

Question 2: How large will the wireless implant be / will 10x5x2? mm be large enough for it? (Do you plan on using bluetooth, wifi, other frequency?

Team Name: Wounder Woman

Question 1: If people with diabetes check their feet every day, can they avoid DFU? Is it something they might be able to treat themselves without doctor care?

Question 2: Is your device proactive/preventative, or is it meant for treatment?

Team Name: Revive

Question 1: What is an acceptable error rate for bubble detection?

Question 2: Will it be battery-powered or wall-powered?

Team Name: Outstenting

Question 1: What is the risk of infection for these surgeries?

Question 2: Are there biodegradable stents on the market.

Team Name: _____

Question 1:

Question 2:

DURING the presentation, each student is to write down ATLEAST 2 questions that they would like to ask each presenting group. These will be distributed to teams

Team Name: Savvy Stent

Question 1: ~~what~~ ~~How does the competing product work~~?
~~Coun~~ Could this device be applied to other aortic stents (in other locations)?

Question 2: Will the wireless monitor need to be carried around with them at all times? ~~Is~~ Is it easily replaceable?

Team Name: Neonates

Question 1: Can anti-seizure medications harm a normal baby (w/o the condition)? What are the detriments of a false positive besides cost?

Question 2: Where did the $300 value come from?

Team Name: Revive

Question 1: Which existing device are you going to incorporate into your own or will you design from scratch?

Question 2: How does current ~~tttt~~ technology detect air bubbles in the tubing? How often does overhydrating occur?

Team Name: Outstenting

Question 1: What are some of FDAs regulations?

Question 2: What are some of the complications that can arise at every step of installation?

Team Name: _____

Question 1:

Question 2: