Location 1: Total Budget \$50

Team Color: _____

Item	Cost
small cardboard	\$4
large cardboard	\$10
small popsicle sticks	5 for \$I
large popsicle sticks	3 for \$I
long flexible cardboard	\$6
short flexible cardboard	\$3

Item	Cost
small cardboard tube	\$3
large cardboard tube	\$5
long screws	\$3
short screws	\$2
string	\$1

Materials List - 1st Prototype

Part of Bridge	Material	Cost Per Item	Amount of item	Total Cost of items
SPAN				
PYLONS				
ON AND OFF RAMP (ABYTMENTS)				
ARCHES				
SAFETV RAILS				
				Grand Total

Additional Materials List (any new materials you purchase after your first purchase)

Material	Cost Per Item	Amount of item	Total Cost
			Grand Total

______ = _____

Remaining amount from first purchase - grand total = Final remaining amount

How far below budget did your team stay?

\$50 - ____ = ____ budget - final remaining amount

Location 2: Total Budget \$35

Team Color: _____

Item	Cost
small cardboard	\$4
large cardboard	\$10
small popsicle sticks	5 for \$I
large popsicle sticks	3 for \$I
long flexible cardboard	\$6
short flexible cardboard	\$3

Item	Cost
small cardboard tube	\$3
large cardboard tube	\$5
long screws	\$3
short screws	\$2
string	\$1

Materials List - 1st Prototype

Part of Bridge	Material	Cost Per Item	Amount of Item	Total Cost of items
SPAN				
JF / (,				
PVLONS				
RAMP (ABUTMENTS)				
SAFETV				
SAFETV RAILS				
				Grand Total

\$35 - _____ = Remaining Amount to spend _____

Additional Materials List (any new materials you purchase after your first purchase)

Material	Cost Per Item	Amount of item	Total Cost
			Grand Total

Remaining amount from first purchase - grand total = Final remaining amount

_____ = _____ = _____

How far below budget did your team stay?

\$35 - ____ = ____

budget - final remaining amount

Location 3: Total Budget \$55

Team Color: _____

Item	Cost
small cardboard	\$4
large cardboard	\$10
small popsicle sticks	5 for \$I
large popsicle sticks	3 for \$I
long flexible cardboard	\$6
short flexible cardboard	\$3

Item	Cost
small cardboard tube	\$3
large cardboard tube	\$5
long screws	\$3
short screws	\$2
string	\$1

Materials List - 1st Prototype

Part of Bridge	Material	Cost Per Item	Amount of item	Total Cost of items
SPAN				
PVLONS				
. , , _				
ON AND OFF RAMP				
(ABUTMENTS)				
TOWERS AND				
CABLES				
SAFETV RAILS				
RAILS				
				Grand Total

Additional Materials List (any new materials you purchase after your first purchase)

Material	Cost Per Item	Amount of Item	Total Cost
			Grand Total

_____ = _____

Remaining amount from first purchase - grand total = Final remaining amount

How far below budget did your team stay?

\$55 - ____ = ____ budget - final remaining amount

Location 4: Total Budget \$40

Team Color: _____

Item	Cost
small cardboard	\$4
large cardboard	\$10
small popsicle sticks	5 for \$I
large popsicle sticks	3 for \$I
long flexible cardboard	\$6
short flexible cardboard	\$3

Item	Cost
small cardboard tube	\$3
large cardboard tube	\$5
long screws	\$3
short screws	\$2
string	\$1

Materials List - 1st Prototype

Part of Bridge	Material	Cost Per Item	Amount of item	Total Cost of Items
SPAN				
PYLONS				
ON AND OFF RAMP (ABUTMENTS)				
ARCHES				
SAFETV RAILS				
				Grand To t al

\$40 - ____ = Remaining Amount to spend _____

Additional Materials List (any new materials you purchase after your first purchase)

Material	Cost Per Item	Amount of item	Total Cost
			Grand Total

_____=____=

Remaining amount from first purchase - grand total = Final remaining amount

How far below budget did your team stay?

\$40 - ____ = ____ budget - final remaining amount