

## Create Your Own STEM Walk

Science, Technology, Engineering, and Math

## Design Worksheet: Design a STEM Walk Stop

Place (including specific building or subject of your stop as needed):		
e.g. football field - bleachers; dance studio - windows		
1.	NOTICE What do you obse	nua?
	What do you obse	
2.	BRAINSTORM QUESTIC	<b>NS</b> What do you wonder based on what you noticed?
		from your brainstorm. Make sure it's a question that is grounded in what you ond to it using the tools you have with you. Rephrase your question if you like.
	<b>THINK ABOUT IT</b> Respo	and to your question. This can be a strategy of how you would go about answering cific and clear response.
	Share your wa	kSTEM in various ways, from live guided activites to fliers and

videos - visit talkstem.org/create-your-own-walkstem for more info!



1.

## Create Your Own STEM Walk

Science, Technology, Engineering, and Math

## Design Worksheet: Design a Complete STEM Walk Tour

**SELECT** Make sure the activities required to address your questions at all your STEM walk

Use this sheet if you are working on a longer tour consisting of several stops!

	stops are varied. For example, if most of the stops focus on the same concept or involve very similar strategies like solving a multi-step STEM problem, you may want to modify.
2.	<b>DESIGN</b> Take this time to review what you've created! Decide on how you will make your tour available to the public. Options include live guided experience, series of short (approx 2 min) videos, QR codes, and more. If you're interested in making use of videos, be sure to view our template and guide <a href="here">here</a> on our website!