### **CREATIONS**

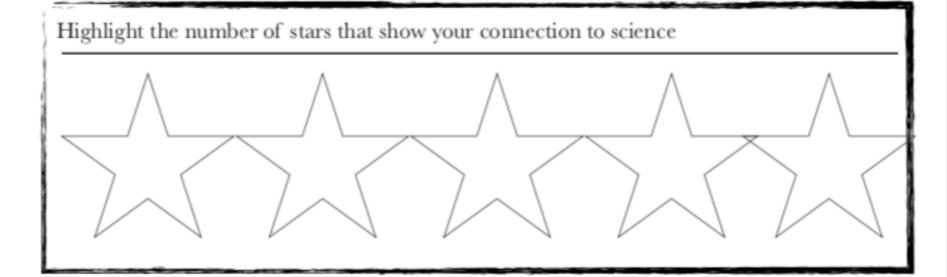
## Wild Investigator

Written by Suzie West and Nikita Hall - Mounts Bay Academy



#### Name:

Do you think Science is creative? Why?



Circle the descriptions below if you identify with them in this project.

Learner Scientist Creator Local

Artist Audience

Reporter Leader

Investigator Explorer

On a scale of 1-5 how interesting do you find this place?

1 2 3 4 5

WILD INVESTIGATOR 2



Stop and look....

Where is the Science in your environment?

What questions do you have about this place?

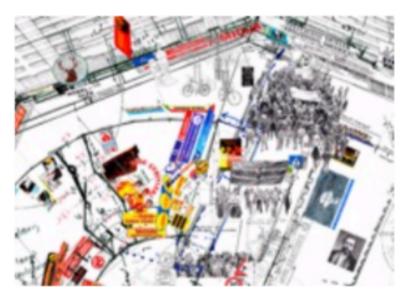


#### The Theory of the Derive

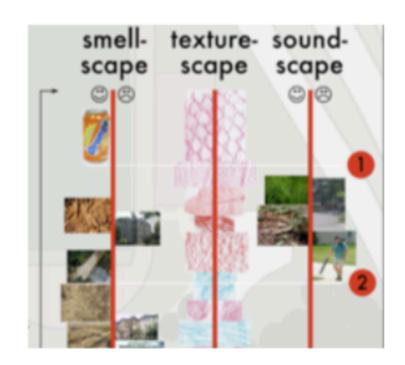
One of the basic situationist practices is the dérive [literally: "drifting"], a technique of rapid passage through varied ambiances. Dérives involve playfulconstructive behavior and awareness of psychogeographical effects, and are thus quite different from the classic notions of journey or stroll.

In a dérive one or more persons during a certain period drop their relations, their work and leisure activities, and all their other usual motives for movement and action, and let themselves be drawn by the attractions of the terrain and the encounters they find there. Chance is a less important factor in this activity than one might think: from a dérive point of view cities have psychogeographical contours, with constant currents, fixed points and vortexes that strongly discourage entry into or exit from certain zones.

1. Drift through the environment.....



- 2. Take photos or sketches of what interests you.
- 3. Stop every minute... note down smell, texture, sounds, thoughts.



4.. Structure your Derive as above... smells, texture, sounds.

5. Colour in your map with emotions and thoughts... colour code it and illustrate it your way.

Evidence **Texture** Temperature Shape Weather Pattern Horizon Emotion Colour Sensation **Indicators** Samples **Images** Curvatures Sounds **Tastes** 

# What story does this landscape tell you?

Which questions that you uncover are most important to you?

How will you discover an answer?

What does the space mean to me?

What do I mean to the space?

How will you interpret your investigation?

WILD INVESTIGATOR 7