

# ACTIVITY 1: SPOTTING LANDMARKS QUIZ

NAME: \_\_\_\_\_

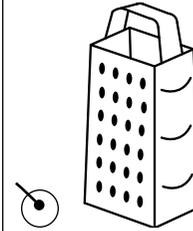


## LEARNING OBJECTIVES:

- Become more familiar with some City of London landmarks.
- Learn key information about modern architecture

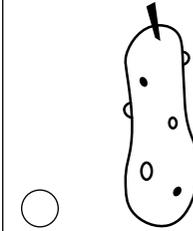
## INSTRUCTIONS:

- Using the City of London drawing, try to match the 4 buildings listed below with the skyline buildings.
- Can you guess their heights?!



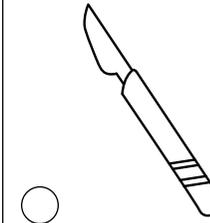
**'The Cheesegrater'**  
Name: The Leadenhall Building  
Architect: Rogers Stirk Harbour + Partners  
Open since: 2014

Height: \_\_\_\_\_ metres



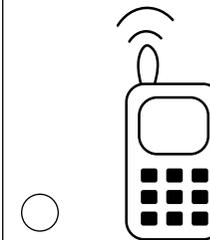
**'The Gherkin'**  
Name: 30 St Mary Axe  
Architect: Foster + Partners  
Open since: 2004

Height: \_\_\_\_\_ metres



**'The Scalpel'**  
Name: 52-54 Lime Street  
Architect: Kohn Pederson Fox  
Open since: 2018

Height: \_\_\_\_\_ metres



**'The Walkie Talkie'**  
Name: 20 Fenchurch Street  
Architect: Rafael Viñoly  
Open since: 2015

Height: \_\_\_\_\_ metres



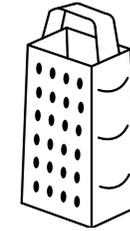
**Look for:**

- The buildings that look most like the drawn everyday objects on the right hand side

# ACTIVITY 1: SPOTTING LANDMARKS QUIZ



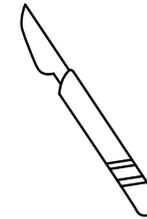
# ANSWER SHEET



**'The Cheesegrater'**  
Name: The Leadenhall Building  
Architect: Rogers Stirk Harbour + Partners  
Open since: 2014  
Height: 225 metres



**'The Gherkin'**  
Name: 30 St Mary Axe  
Architect: Foster + Partners  
Open since: 2004  
Height: 180 metres



**'The Scalpel'**  
Name: 52-54 Lime Street  
Architect: Kohn Pederson Fox  
Open since: 2018  
Height: 190 metres



**'The Walkie Talkie'**  
Name: 20 Fenchurch Street  
Architect: Rafael Viñoly  
Open since: 2015  
Height: 160 metres



Look for:

- The buildings that look most like the drawn everyday objects on the right hand side.

## ACTIVITY 2: SKETCHING SKYLINES

NAME: \_\_\_\_\_



### LEARNING OBJECTIVES:

- Focussing on only sketching one part of what you see - eg the skyline.
- Learning to produce quick sketches and not worrying about creating perfect drawings!

### INSTRUCTIONS:

- Watch the 'How To Sketch Skylines' tutorial and look at the example sketch
- You will be shown 2 skyline photos on the screen; draw your sketches in the matching box

Sketch Skyline 1:

Sketch Skyline 2:



# ACTIVITY 3: SKETCHING FRAMED VIEWS

NAME: \_\_\_\_\_



## LEARNING OBJECTIVES:

- Focussing on only sketching one part of what you see - eg the detail in the framed view
- Learning to produce quick sketches and not worrying about creating perfect drawings!

## INSTRUCTIONS:

- Watch the 'How To Sketch Framed Views' tutorial and look at the example sketch
- You will be shown 3 framed view photos on the screen; draw your sketches in the matching box

### Sketching Tips:

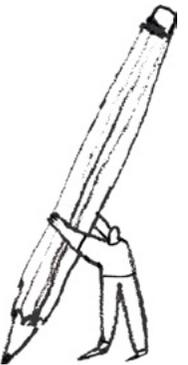


- Framed views help you focus on a particular aspect of the building(s)
- It might help to draw the big shapes e.g. the outline of the building(s) first, then start filling in the smaller shapes from there e.g. details of the windows or structure..
- Every line represents something, e.g the metal lines are the window frames or even the structure holding up the building!
- Don't worry if your sketch isn't perfect, let your confidence grow as you draw the details that you see.

### Sketch 1

### Sketch 2

### Sketch 3



# ACTIVITY 4: COLLAGED CITY



NAME: \_\_\_\_\_

## LEARNING OBJECTIVES:

- Visualising the different buildings that make up a city.
- Using art and collage to represent architecture.

## WHAT YOU NEED:

- Toolkit (for Chapter 1 Activity 4)
- Scissors
- Glue
- Scrap paper/card/old magazines/takeaway menus
- Pen or felt tips

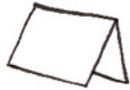
### KEY:



Glue



Cut



Fold

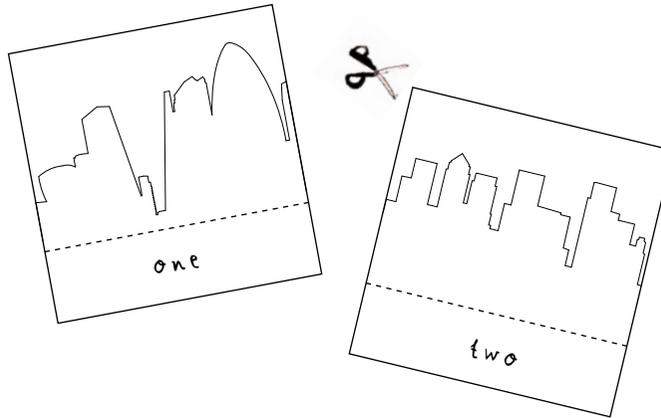


Draw

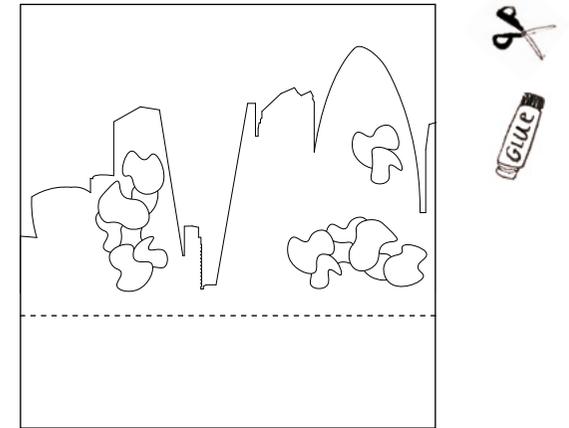


Check the skyline photos on Step 3 to make sure you draw all the details you can!

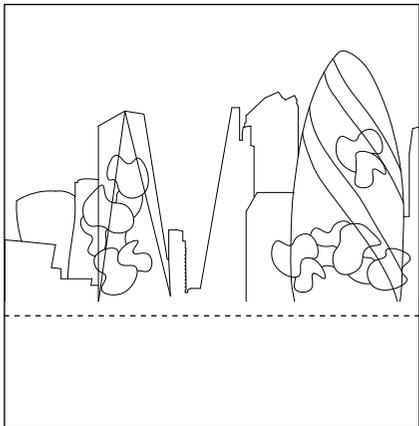
**Step 1:** Choose Skyline 1 and/or 2 templates and cut out the square. Or draw your own on scrap paper to make a bigger skyline!



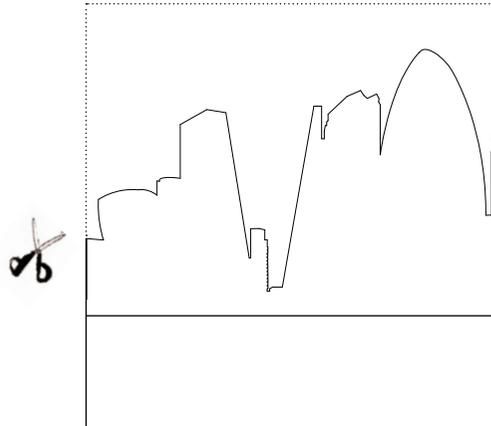
**Step 2:** Collage inside the building lines and glue down the scrap paper, card, magazines and takeaway menus.



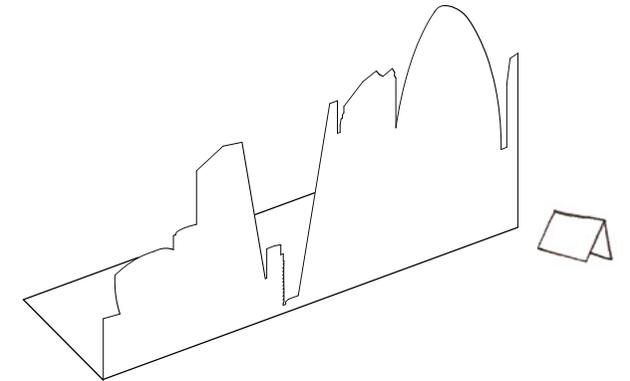
**Step 3:** Draw any details over the collaged paper. Try to show the lines between different buildings and even some windows!



**Step 4:** Carefully cut out the skyline from the square template. Make sure you keep the bottom bit so the collaged city can stand up!



**Step 5:** Fold along the bottom dashed line, stand up the collaged city and admire your masterpiece!



# TOOLKIT



## COLLAGED CITY: SKYLINE PHOTOS

### INSTRUCTIONS:

- Either have on screen or print off and use to guide your own collaged city skyline!



SKYLINE 1



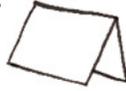
SKYLINE 2

# TOOLKIT



COLLAGED CITY: SKYLINE 1

KEY:



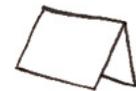
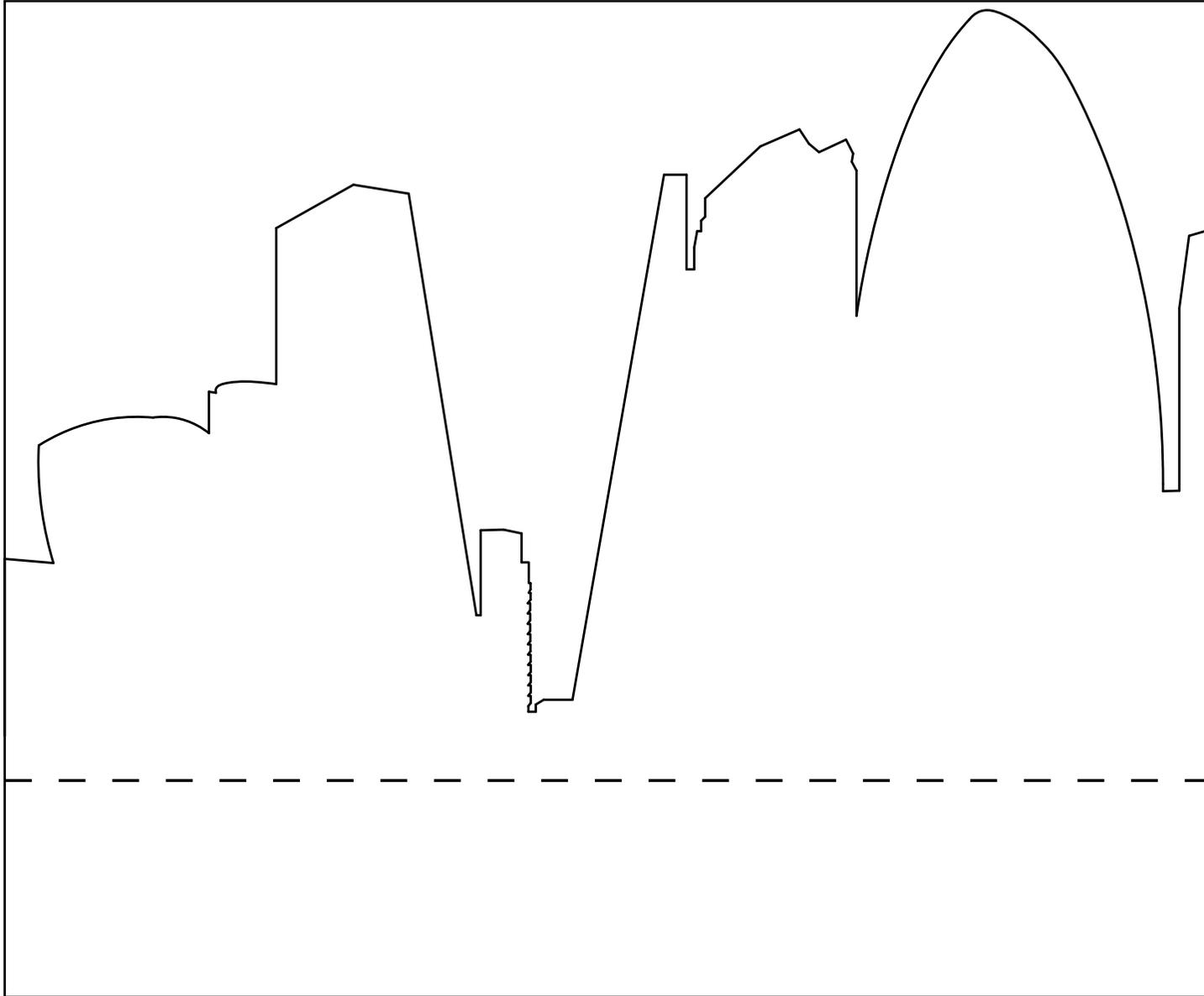
Fold



Cut

INSTRUCTIONS:

- Cut out the template along the outside black square
- Follow the instructions on the Activity Sheet

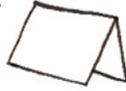


# TOOLKIT



## COLLAGED CITY: SKYLINE 2

KEY:



Fold



Cut

INSTRUCTIONS:

- Cut out the template along the outside black square
- Follow the instructions on the Activity Sheet

