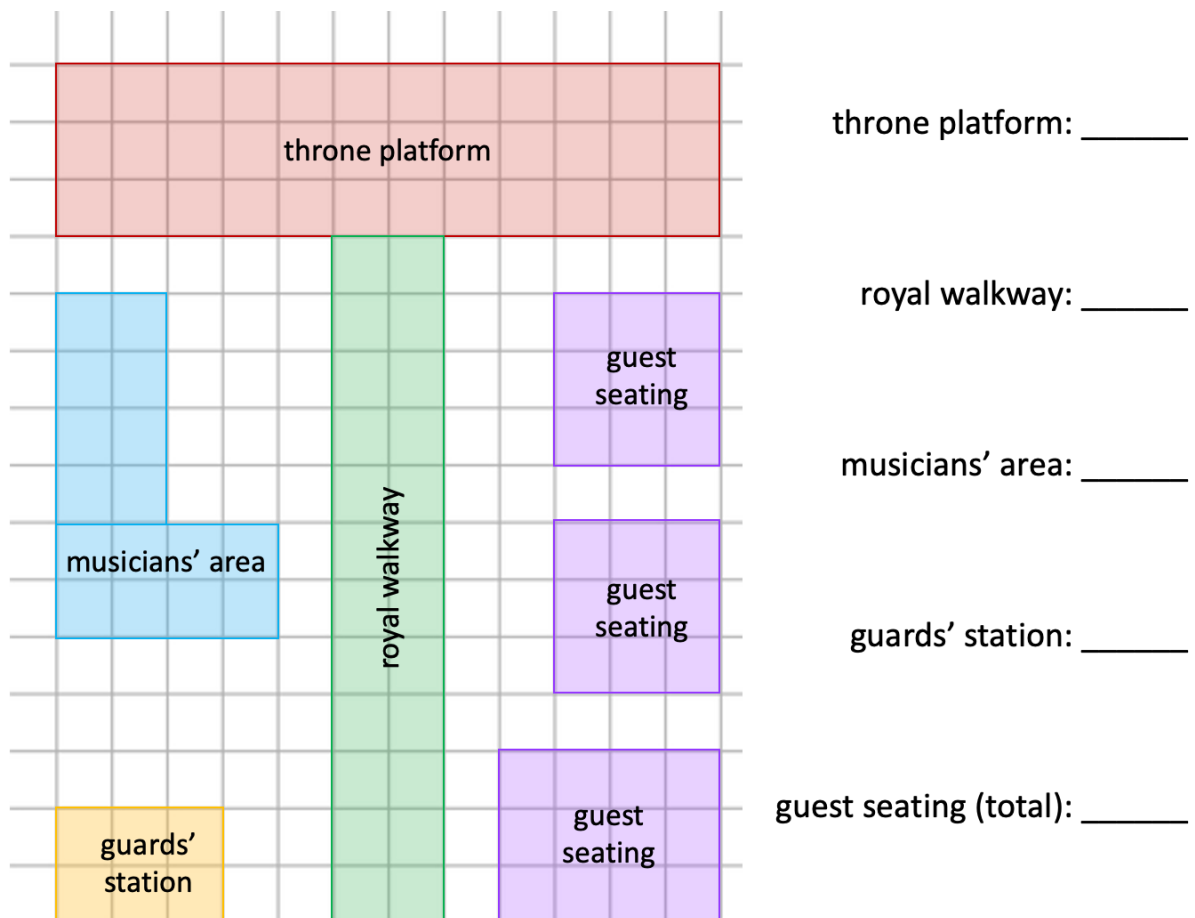


**MATHS**  
**YEAR 4**  
**MEASUREMENT**

**NC. Objective:** To find the area of rectilinear shapes by counting squares.

1. This is the floorplan of King Leontes' Royal Court during the Great Winter Feast. Each square represents  $1\text{m}^2$ . The plan shows how much space is used by different areas of the court. Find the area in  $\text{m}^2$  of each piece of furniture covers then complete the comparisons underneath using  $<$ ,  $>$  or  $=$ .



guards' station	<input type="text"/>	royal walkway	guards' station	<input type="text"/>	musicians' area
guest seating	<input type="text"/>	guards' station	throne platform	<input type="text"/>	royal walkway

2. On the  $1\text{cm}^2$  grid below, draw as many rectilinear shapes as you can that have an area of  $24\text{ cm}^2$ .

