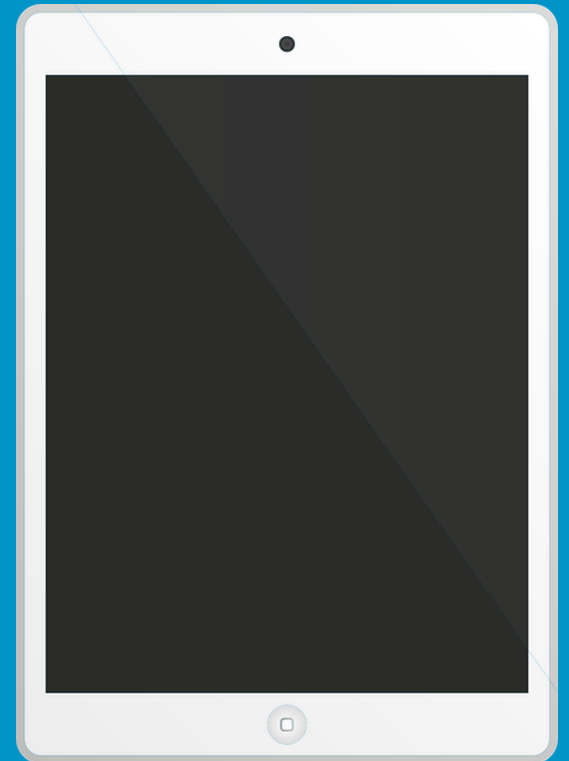
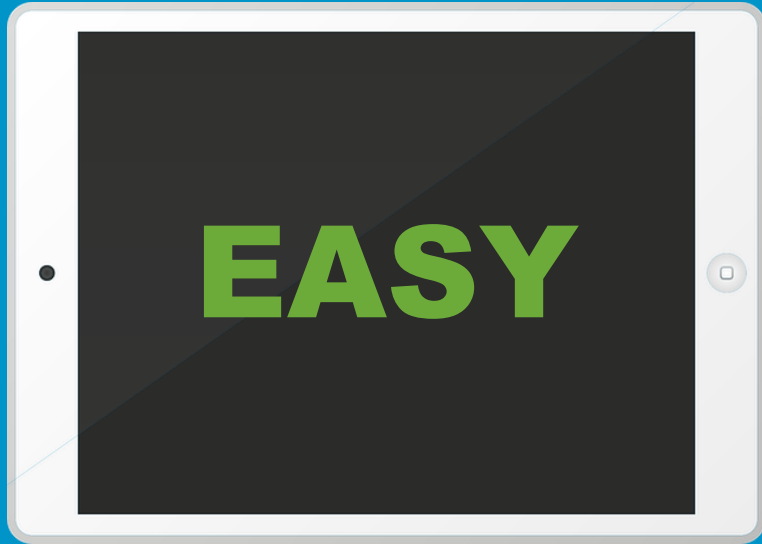


# PATTERN SHAPES APP

**Activity ideas by Technology Realm Resources**

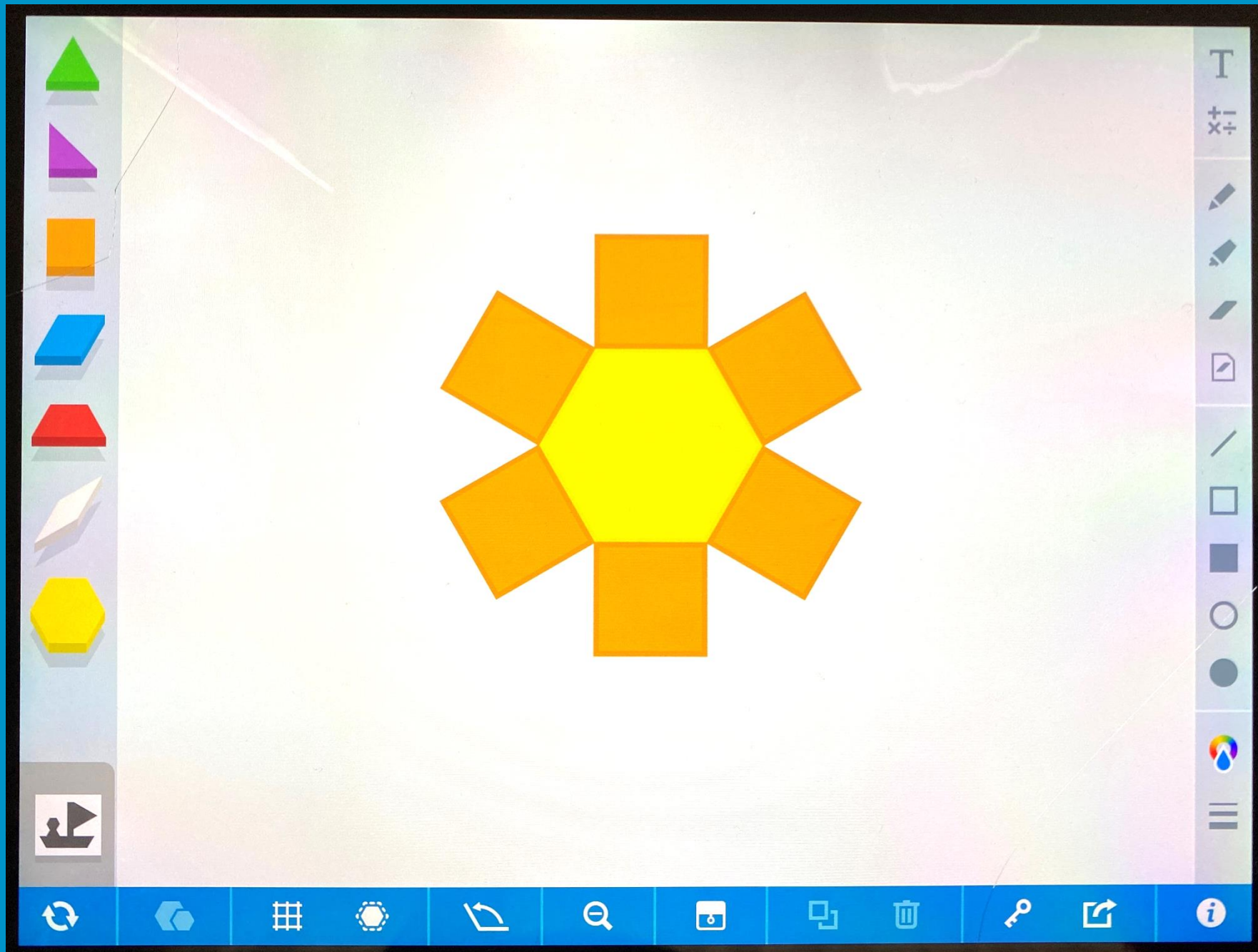
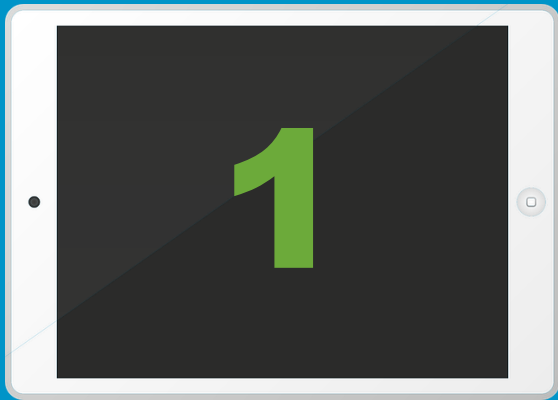


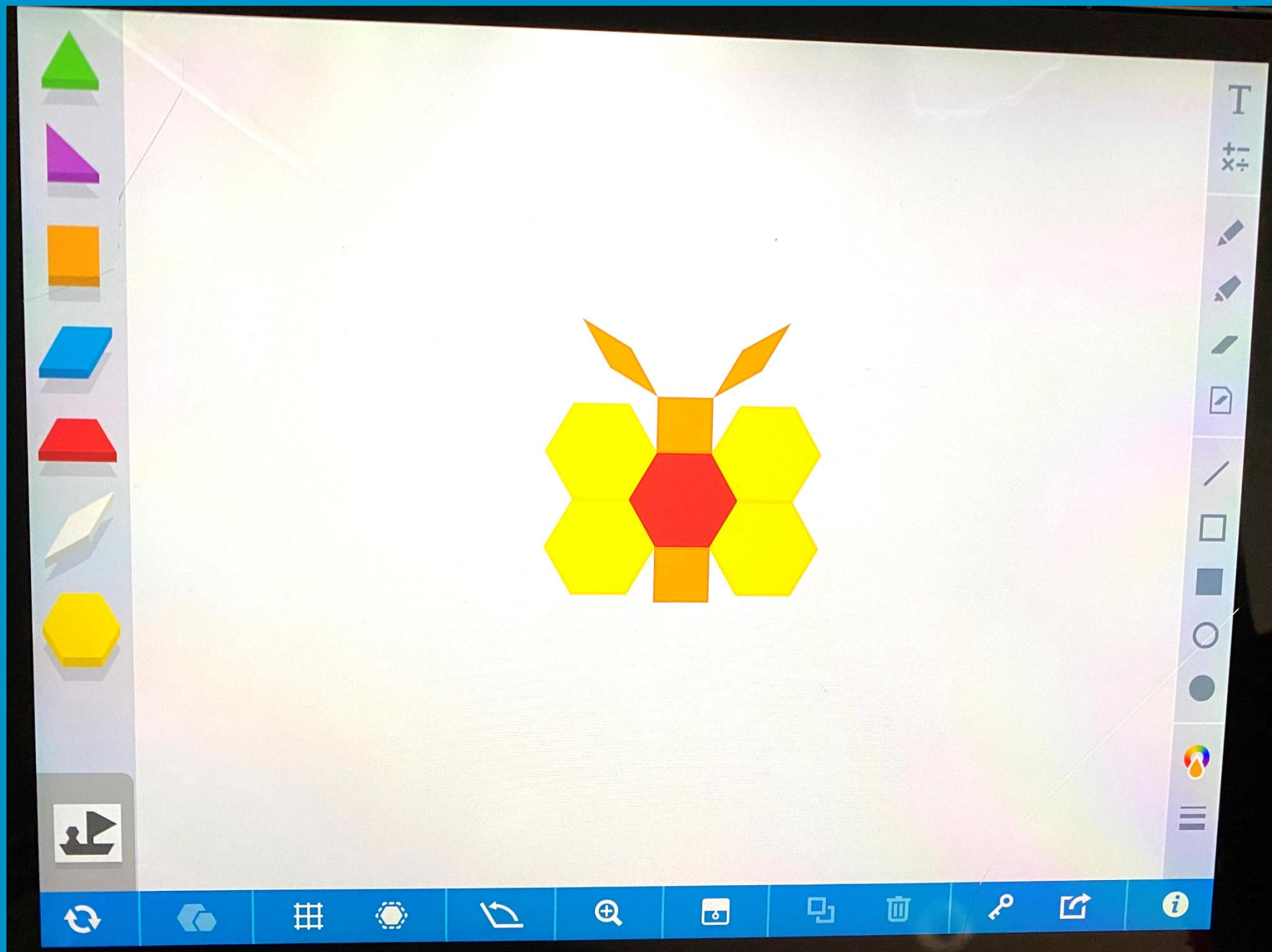
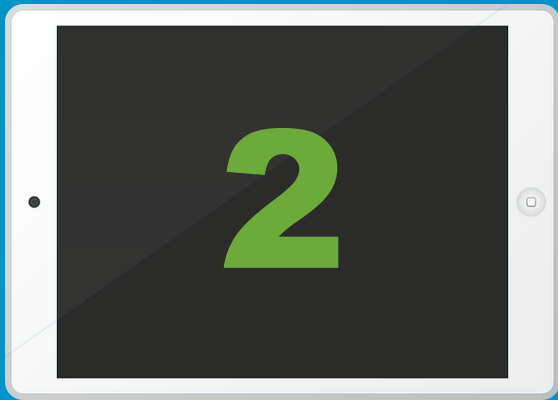
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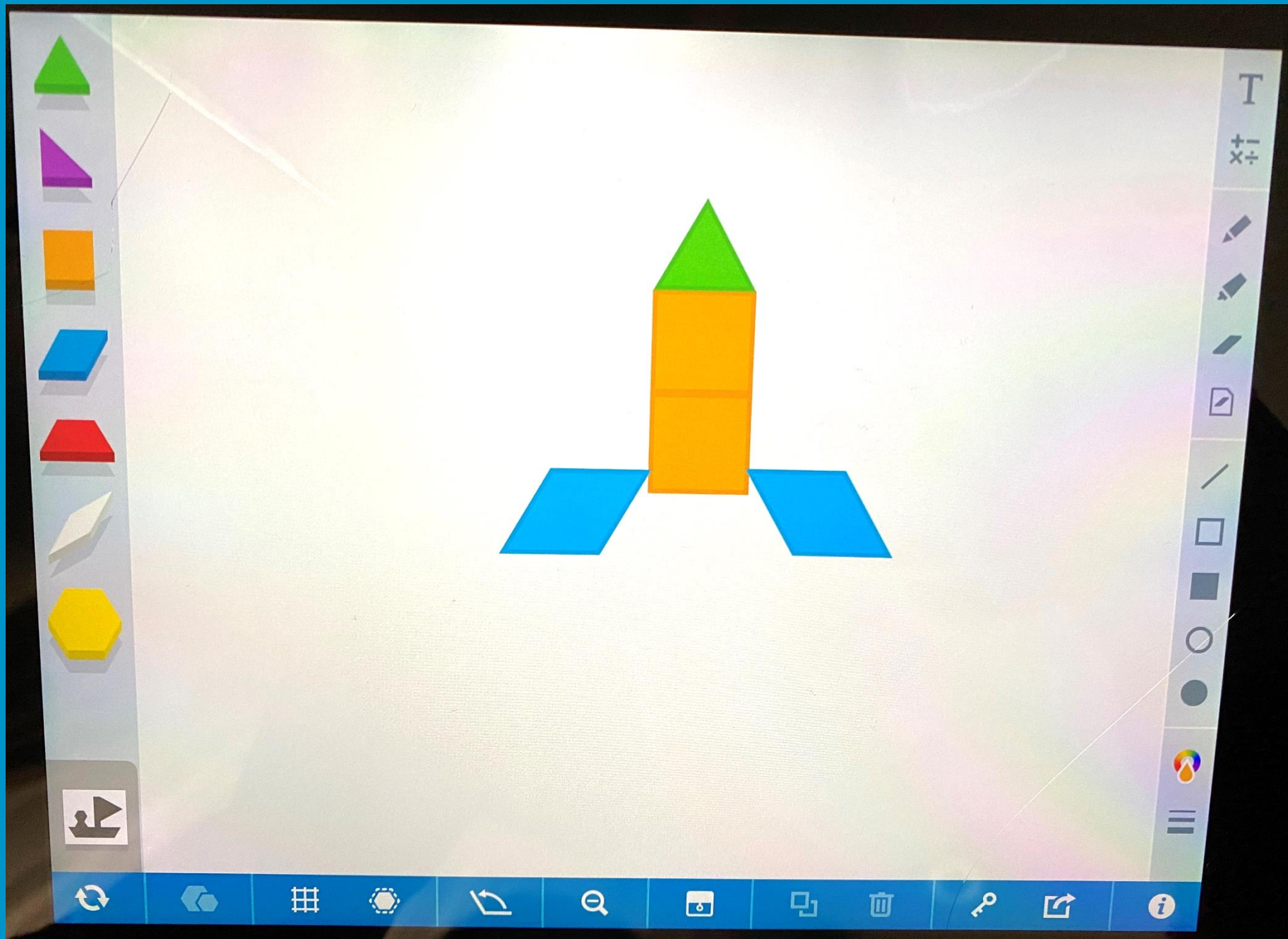
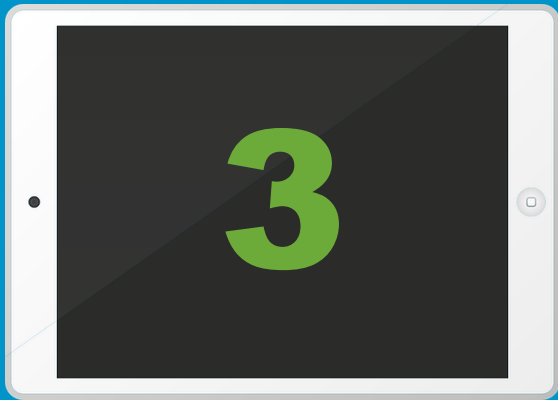
RECREATE THE  
PICTURE

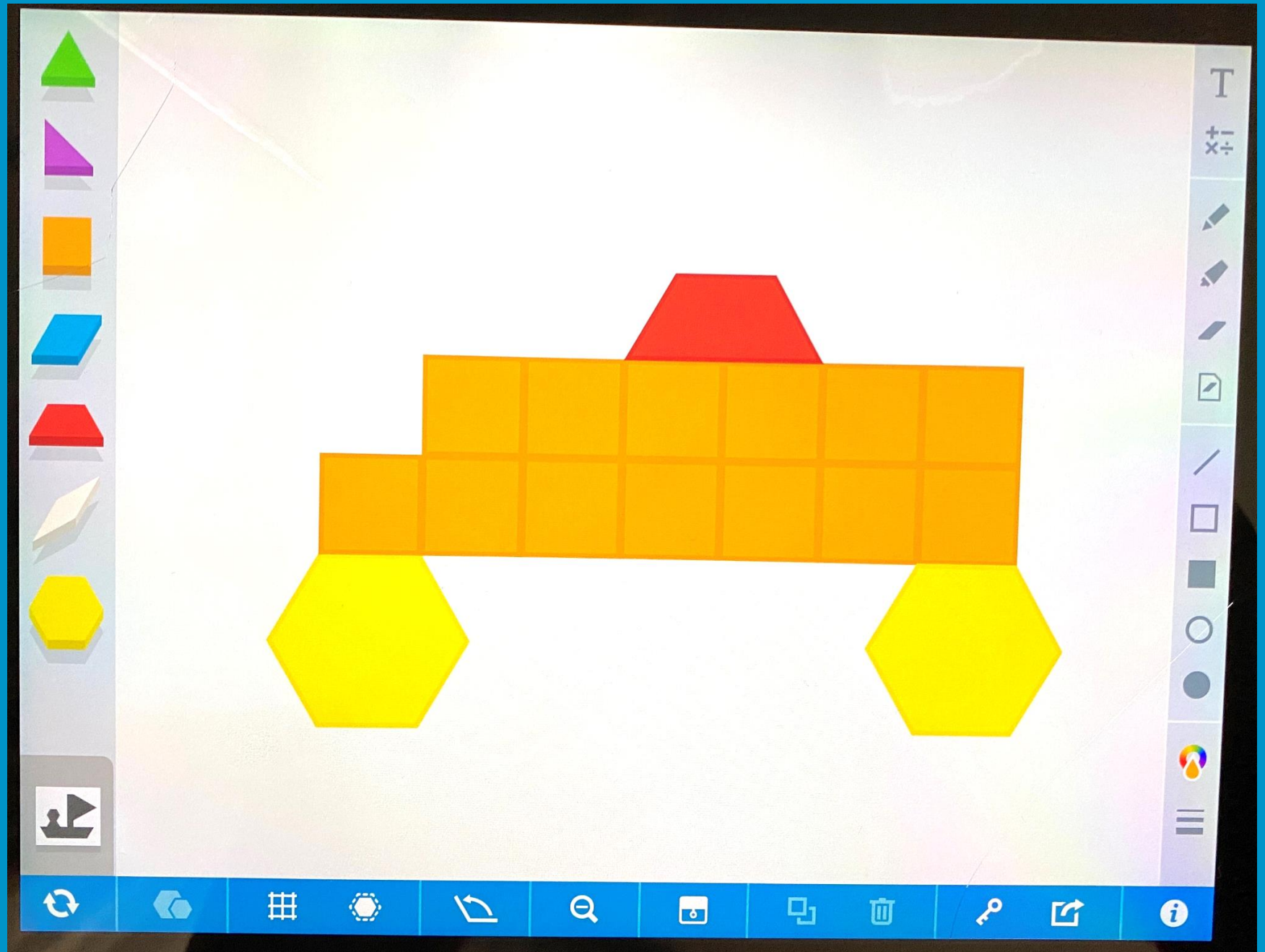
The following pages have pictures that are made using the Pattern Shapes app. Open the app and recreate those pictures on your own blank canvas. The app is available for iOS devices only, but there are similar apps for Android users, as well as the Pattern Shapes desktop version on their website that is free and works in exactly the same way as the app.



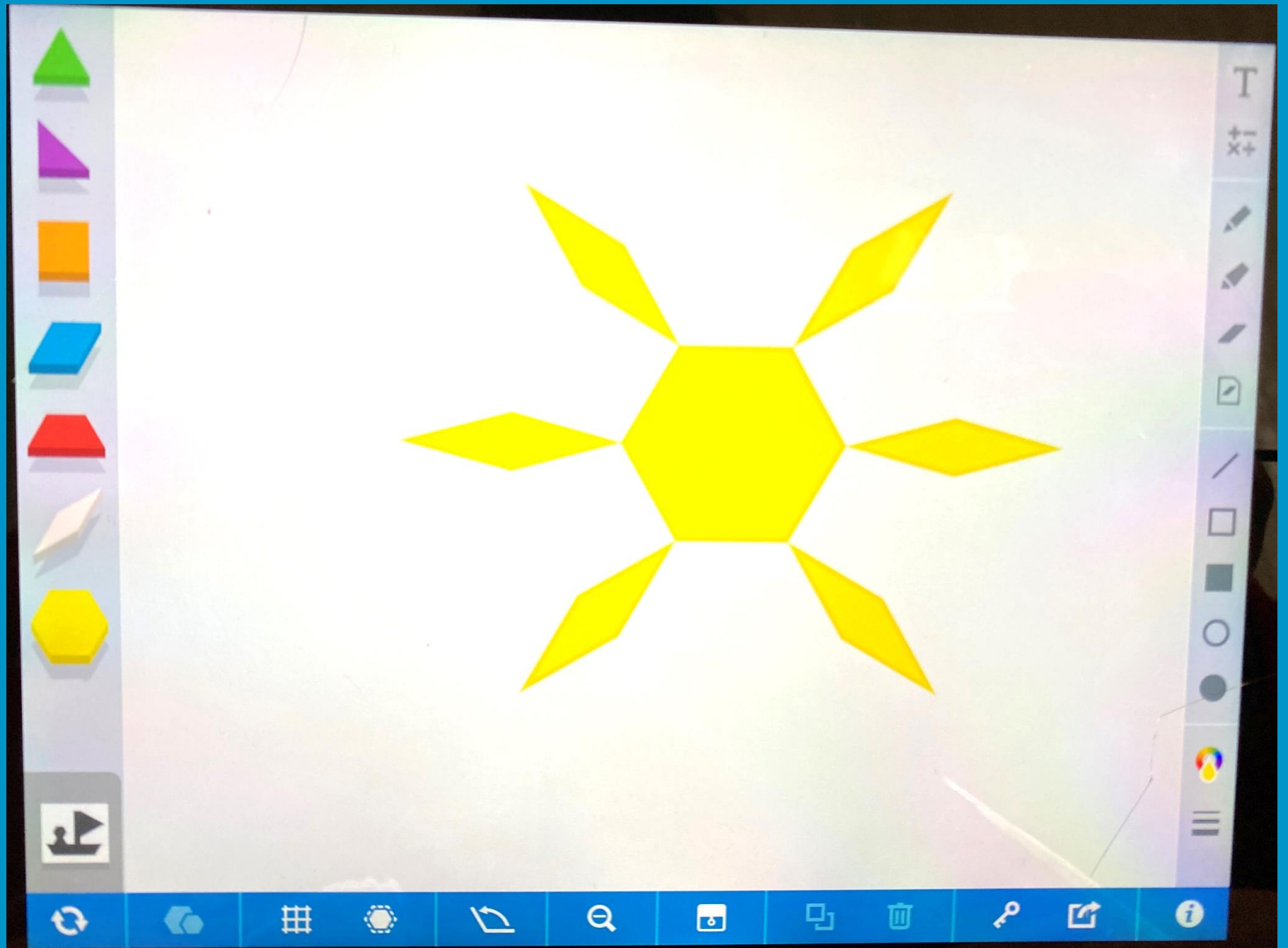
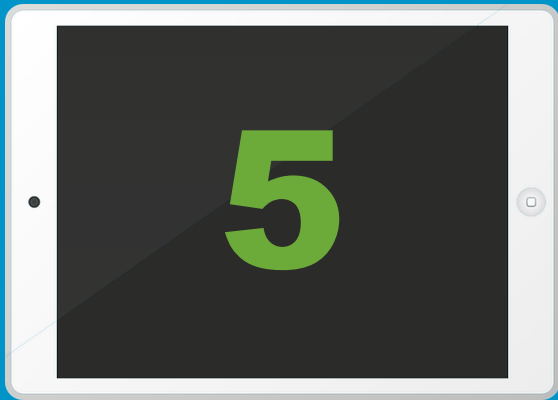












**Level:**

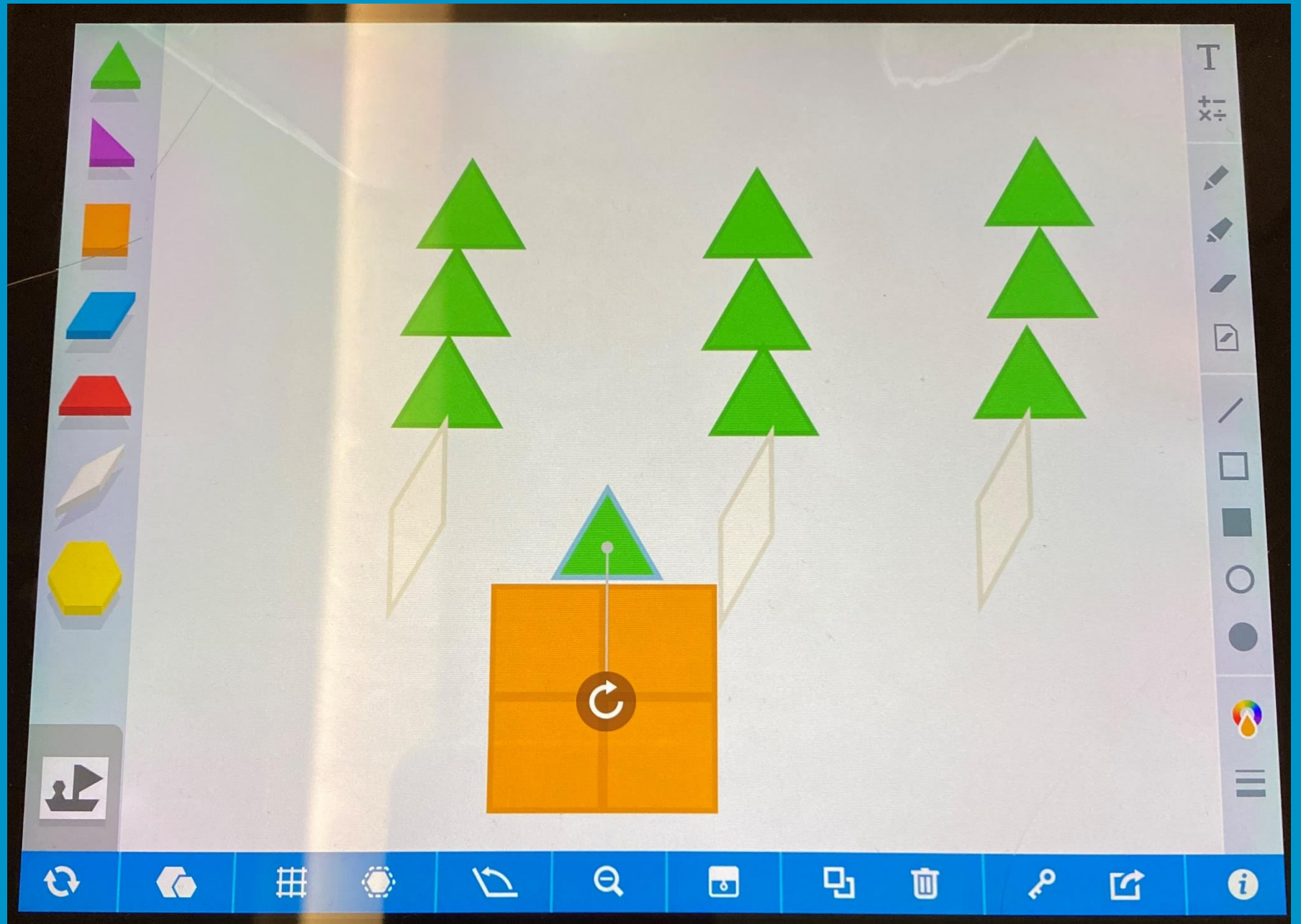


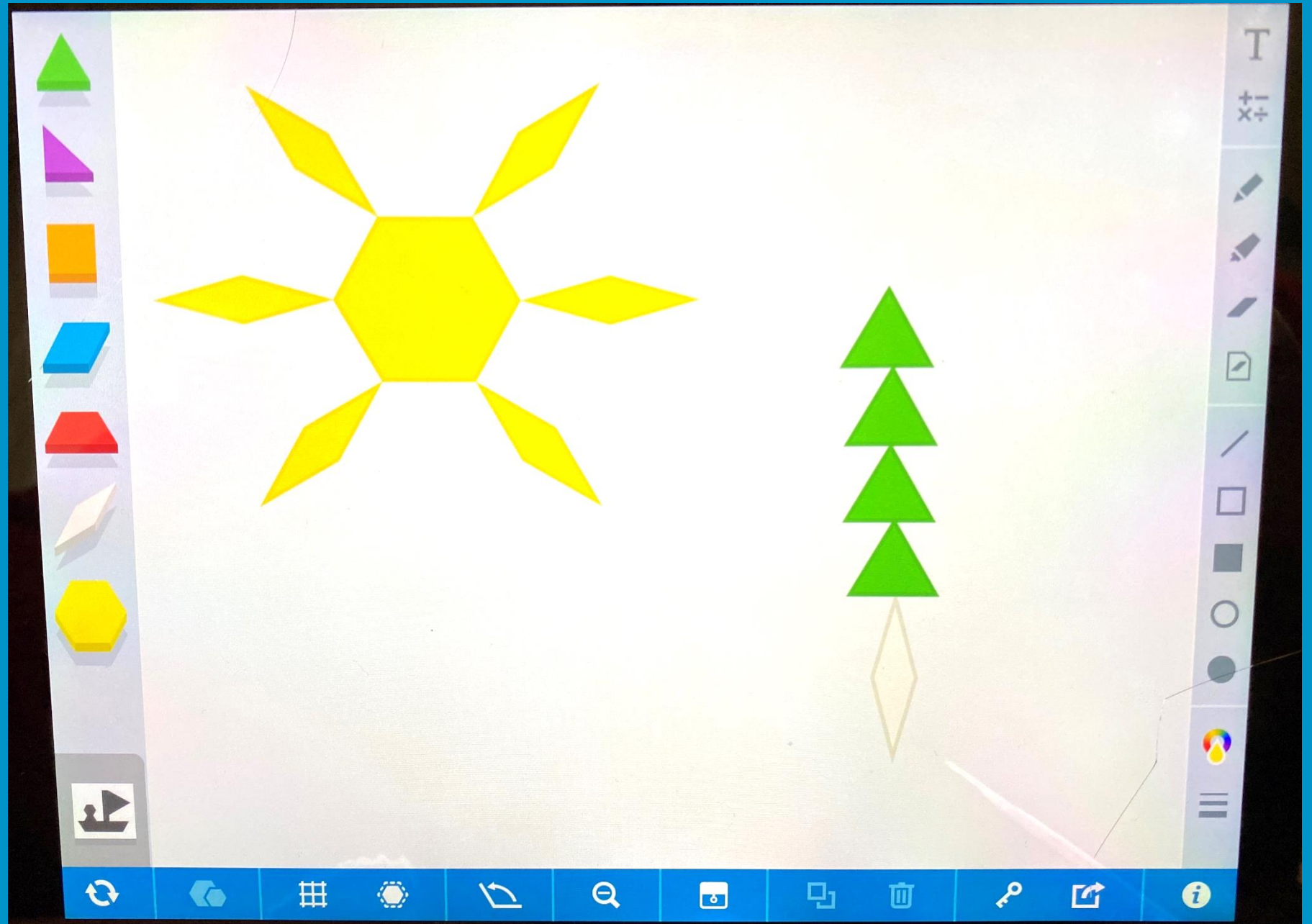
# RECREATE THE PICTURE

The following pages have pictures that are made using the Pattern Shapes app. Open the app and recreate those pictures on your own blank canvas. The app is available for iOS devices only, but there are similar apps for Android users, as well as the Pattern Shapes desktop version on their website that is free and works in exactly the same way as the app.



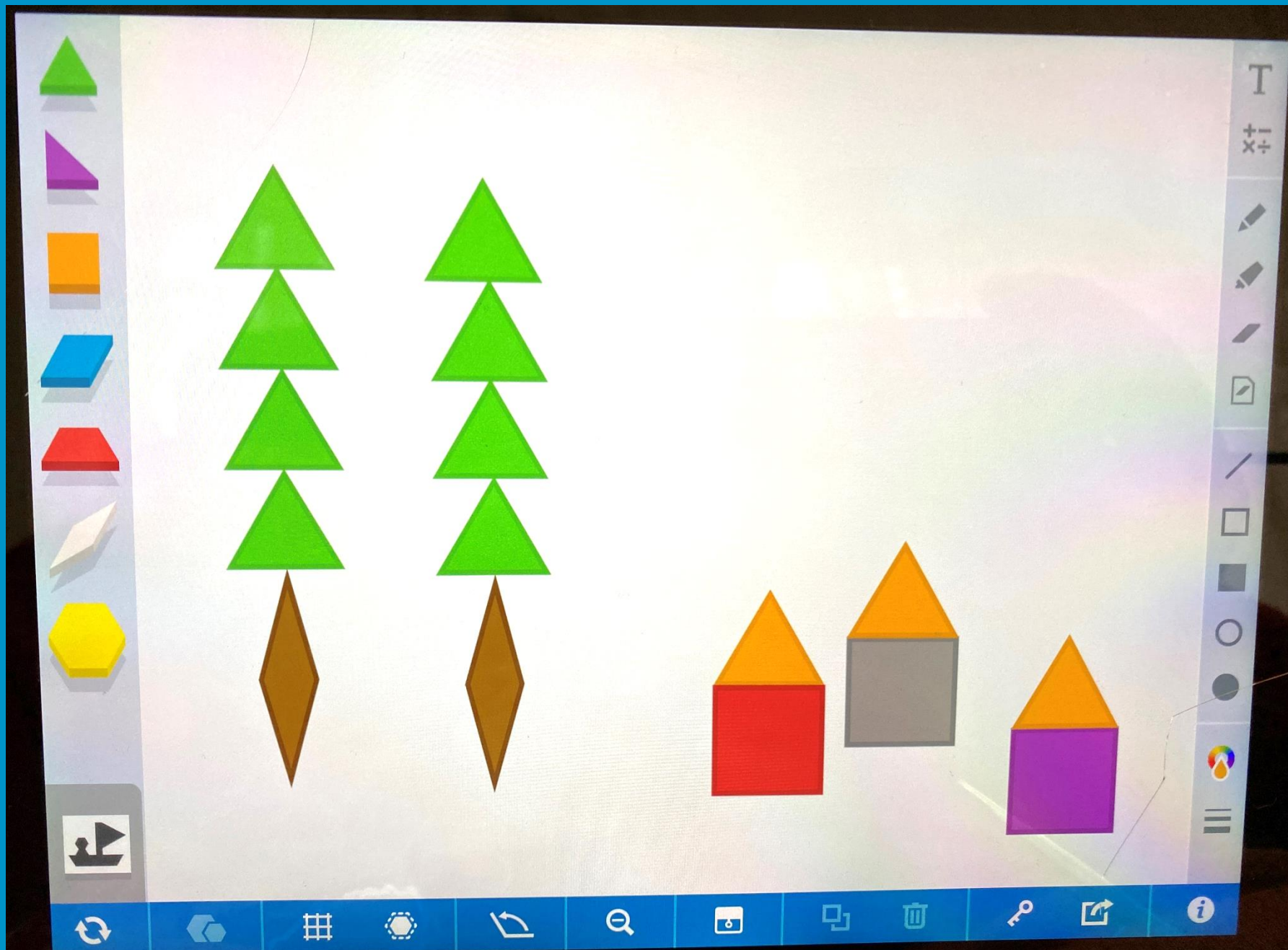
6



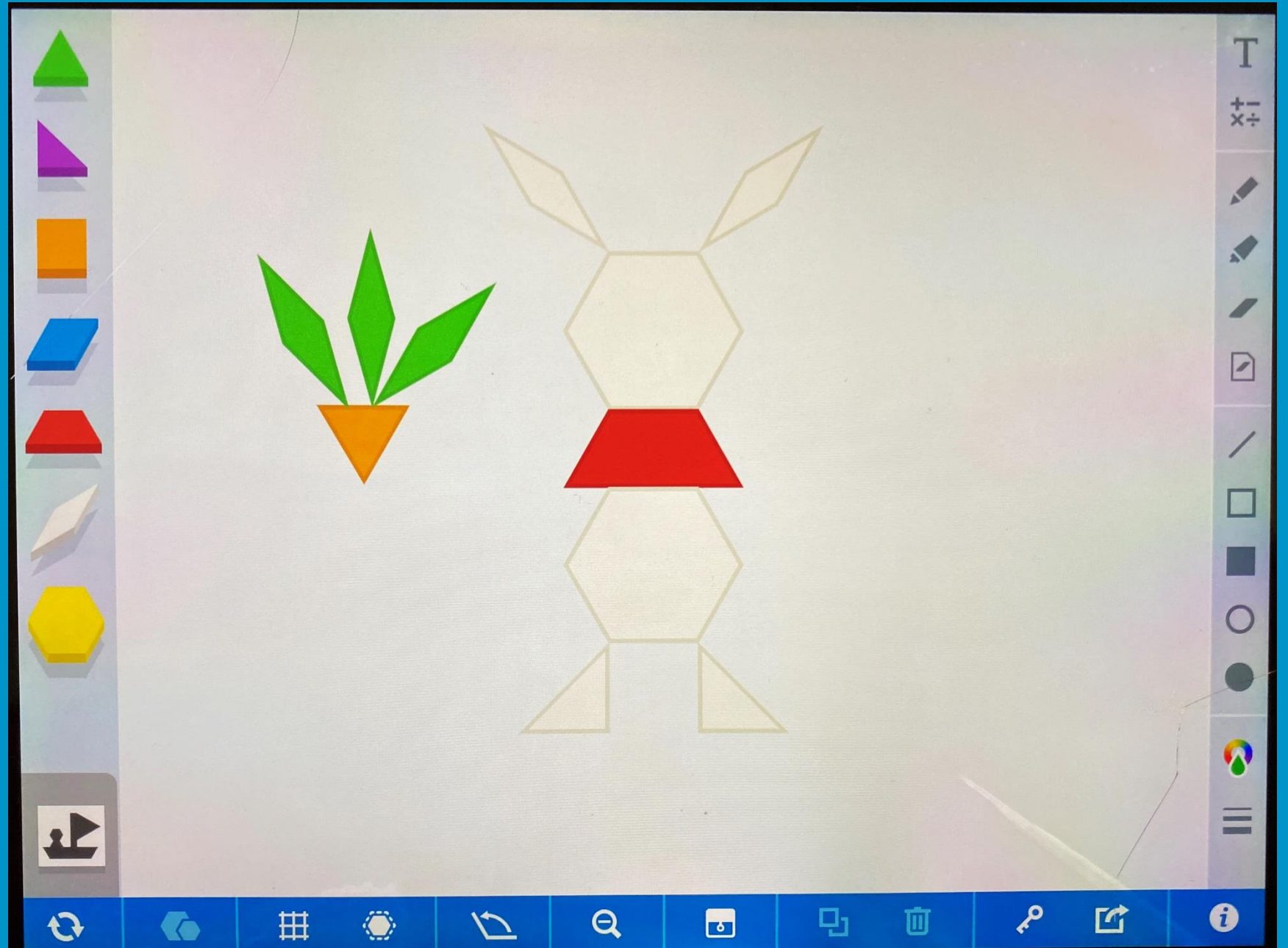


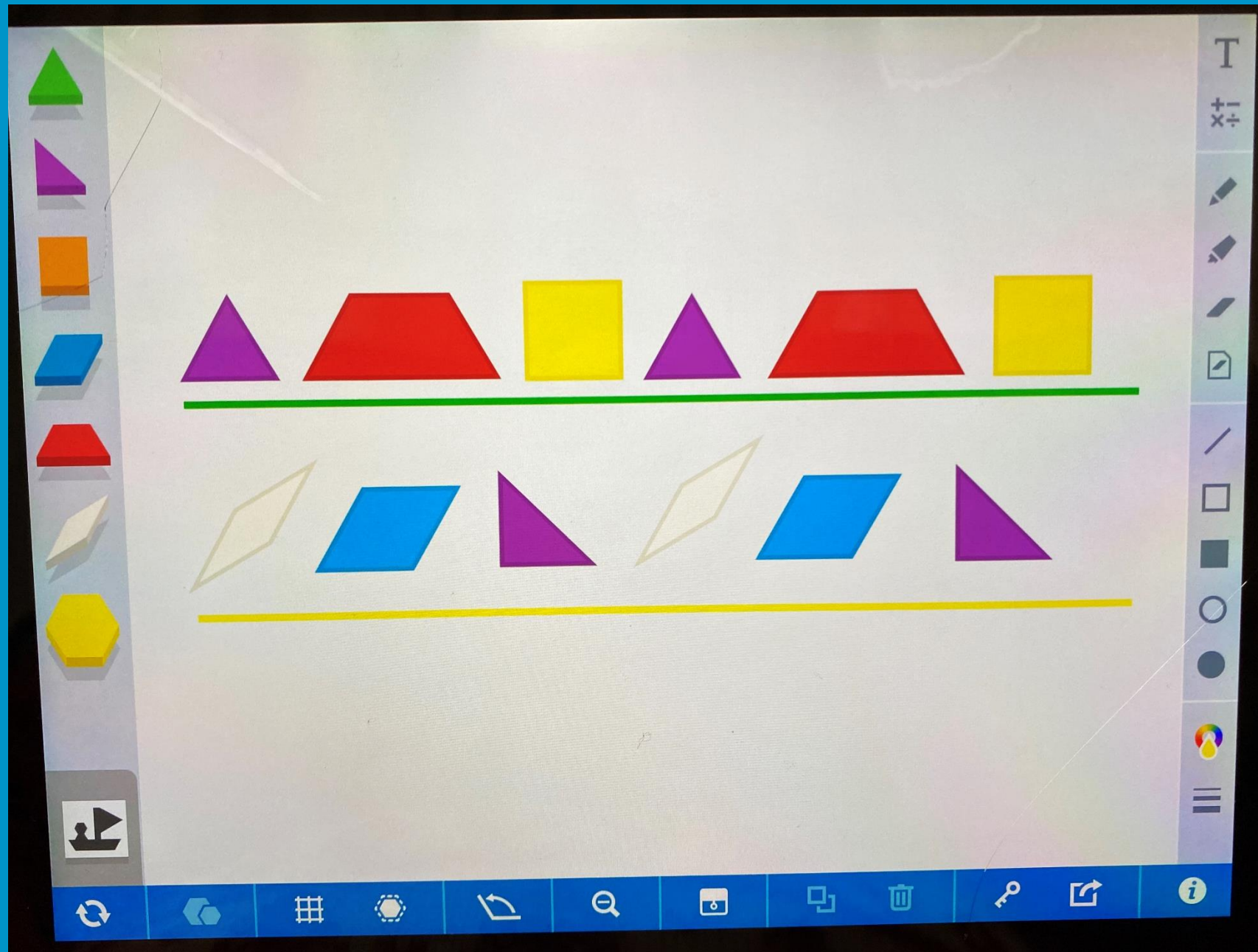


8









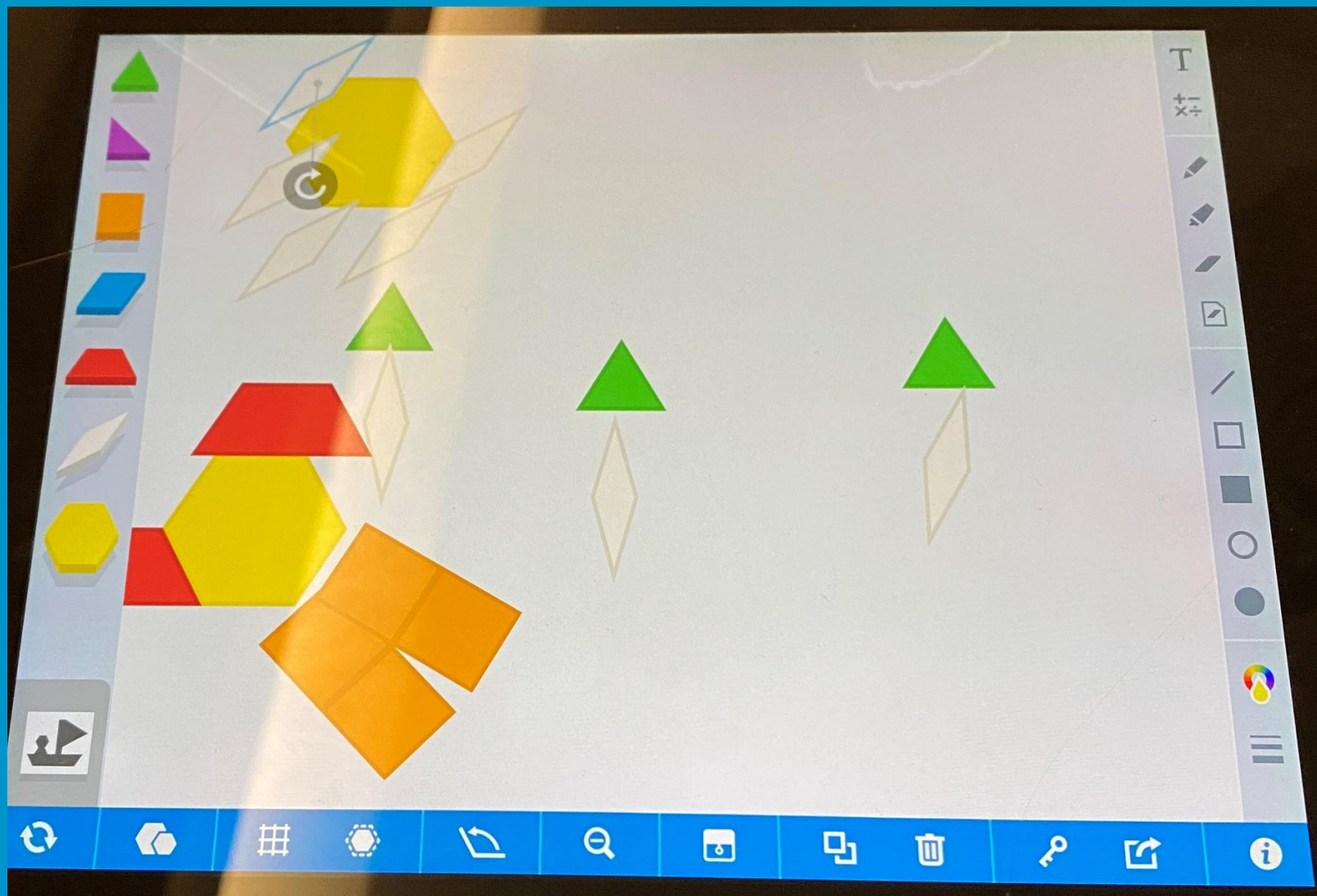
**Level:**



# USE YOUR IMAGINATION

Use the following picture to see which shapes to use and how many of those shapes to drag and drop on your blank canvas. Then use your imagination and create a picture with those shapes only, not adding more or removing any. You can use the arrangement of the example picture for reference and create something similar, or use your full potential and come up with a completely new design.





Level:



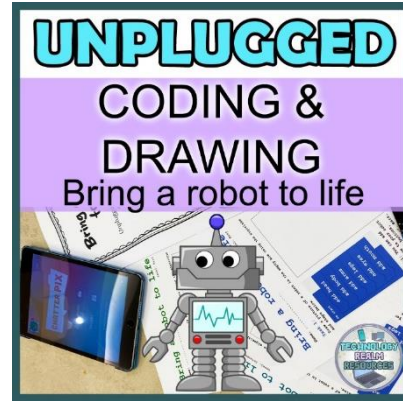
# USE YOUR IMAGINATION 2

Use your imagination and as many blocks as you want in order to create the pictures mentioned below.

Elephant	Gingerbread man	Christmas tree
House	T-shirt design	Different flowers
Robot	Building	Dog

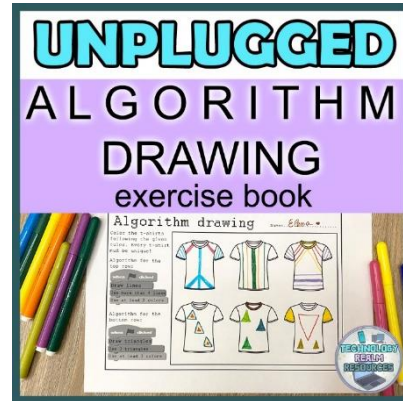
# SIMILAR PRODUCTS

[Unplugged algorithm  
Coding and drawing  
Build a robot then  
use Chatterpix®](#)

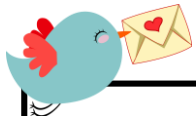


[Unplugged coding  
and crafting  
Summer and sea  
themed algorithm  
activities](#)

[Algorithm drawing  
exercise book  
unplugged block  
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[Printable Digital  
Citizenship  
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