```
Canvas(
 Modifier
  .onGloballyPositioned { layoutCoords →
      // Get size
      layoutCoordinates.size
      // Get bounds in window for rect
      layoutCoordinates.boundsInWindow()
```

```
val bitmap = Bitmap.createBitmap(
  /* width = */ width,
  /* height = */height,
  /* config = */Bitmap.Config.ARGB_8888
// API Level 28
PixelCopy.request(
  /* source = */ ...,
  /* srcRect = */ Rect(rect),
  /* dest = */ bitmap,
  /* listener = */ { copyResult →
    if (copyResult = PixelCopy.SUCCESS) {
      // use the bitmap
   } else {
      // Handle failure
  /* listenerThread = */ ...
```

Capturing Images

add a button to capture the grid composable only

