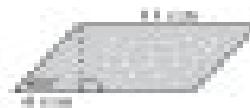


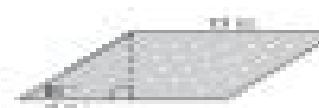
## Chapter 11: Review

For Questions 1 and 2, find the area of each parallelogram. Round to the nearest tenth if necessary.

1.



2.



3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

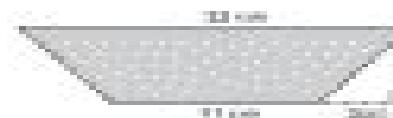
8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_

11. \_\_\_\_\_

3. Find the area of the trapezoid.



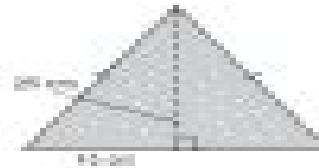
3. \_\_\_\_\_

4. Find the area of the kite.



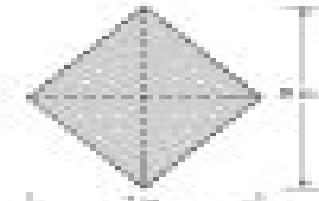
4. \_\_\_\_\_

5. Find the area of the triangle.



5. \_\_\_\_\_

6. Find the area of the rhombus.



6. \_\_\_\_\_

7. Find the area of a square with a perimeter length of 32 inches. Round to the nearest tenth.

7. \_\_\_\_\_

8. Find the area of a regular hexagon with a side length of 15 centimeters. Round to the nearest tenth.

8. \_\_\_\_\_

9. \_\_\_\_\_

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**Gary Stoner, Mark R. Shinn, Hill M.  
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**OpenGL ES 3.0 Programming Guide** Dan Ginsburg,Budirijanto Purnomo,Dave Shreiner,Aaftab Munshi,2014-02-28

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ES differs significantly from OpenGL Graphics programmers and mobile developers have had very little information about it until now In the OpenGL ES 2.0 Programming Guide three leading authorities on the OpenGL ES 2.0 interface including the specification's editor provide start to finish guidance for maximizing the interface's value in a wide range of high performance applications The authors cover the entire API including Khronos ratified extensions Using detailed C based code examples they demonstrate how to set up and program every aspect of the graphics pipeline You'll move from introductory techniques all the way to advanced per pixel lighting particle systems and performance optimization Coverage includes Shaders in depth creating shader objects compiling shaders checking for compile errors attaching shader objects to program objects and linking final program objects The OpenGL ES Shading Language variables types constructors structures arrays attributes uniforms varyings precision qualifiers and invariance Inputting geometry into the graphics pipeline and assembling geometry into primitives Vertex shaders their special variables and their use in per vertex lighting skinning and other applications Using fragment shaders including examples of multitexturing fog alpha test and user clip planes Fragment operations scissor test stencil test depth test multisampling blending and dithering Advanced rendering per pixel lighting with normal maps environment mapping particle systems image post processing and projective texturing Real world programming challenges platform diversity C portability OpenKODE and platform specific shader binaries The first and second chapters of the Epistle to the Romans considered, with remarks on certain doctrines recently promulgated by the Savilian professor of geometry, and the regius professor of Greek, in the University of Oxford Benjamin Wills Newton, 1897

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