

**RISHIKUL SANATAN COLLEGE**  
**DEPARTMENT OF COMPUTER STUDIES**  
**YEAR 12 – WORKSHEET 3**  
**PROPRIETARY SOFTWARE AND FOSS**

Answer the following questions:

<b>1.</b>	<b>What is the Software Licensing?</b>
<b>2.</b>	<p><b>There are numerous types of licensing available for software and packages.</b></p> <p><b>Describe the following types of licensing</b></p> <ul style="list-style-type: none"> <li>- <b>End User License Agreement (EULA)</b></li> <li>- <b>OEM (Original Equipment Manufacturer) License</b></li> <li>- <b>Site license</b></li> <li>- <b>Term-limited or subscription license:</b></li> <li>- <b>Vendor lock-in</b></li> </ul>
<b>3.</b>	<b>What is the key difference that sets Open Source apart from Free Software?</b>
<b>4.</b>	<b>Why would a business use FOSS to complement proprietary software?</b>
<b>5.</b>	<p><b>Discuss the following statement</b></p> <p><b>“Free software” does not mean “non-commercial”</b></p>

**Activity**

- Complete the table below.
- Write the definitions of each in the first row.
- Make a list of commonly used proprietary software in homes and businesses around Fiji.
- List the FOSS alternatives that can be used to substitute the list you made above in the other two rows. Place the software example in the appropriate column. Some alternatives may not be available for either Free or Open source software.

	Proprietary software	Free Software	Open Source Software
Word processor	<b>Microsoft Office</b>	<b>Google docs, sheets and slides</b> <b>King Office</b>	<b>Libre Office</b>
Spreadsheet			
Database			
Presentation			
Media player			
Photo Editing			
Browser			
Designing and drafting			
Operating systems			
Video calling			