| By the end of the unit, it is expected that you will: | $*$ <br> Excelent | $*$ <br> LOok over | $*$ <br> NO cLUE |
| :--- | :---: | :---: | :---: |
| Be able to calculate: <br> 1) simple interest using the formula $I=P \mathrm{x} r \mathrm{x} t$ <br> 2) future amount using the formula $\mathrm{A}=P+I$ or $\mathrm{A}=P(1+r t)$ <br> 3) compound interest using the formula $\mathrm{A}=P(1+\mathrm{r} / \mathrm{n})^{\mathrm{n}}$ |  |  |  |
| Be able to understand the difference between Gross and Net pay |  |  |  |
| Be able to understand how tax rates apply to different tax brackets |  |  |  |
| Be able to understand the definition of Net Income and the factors that affect it. |  |  |  |

## HOMEWORK

| Textbook Section / Pages | MANDATORY | OPTIONAL |
| :--- | :--- | :--- |
| $7.1 / \mathrm{p} .235-239$ | $1,2,3 \mathrm{a}, 4 \mathrm{abcd}, 5,7,9,11,13$ | All the remaining questions |
| $7.2 / \mathrm{p} .243-245$ | $1,2,3 \mathrm{a}, 4,6,8 \mathrm{ad}$ | All the remaining questions |
| $7.3 / \mathrm{p} .248-250$ | $1 \mathrm{bd}, 2 \mathrm{bd}, 3 \mathrm{bd}$ | All the remaining questions |
| $7.4 /$ p.253-256 | $1,2,3,5,7,9,11$ | All the remaining questions |
| REVIEW / | PRACTICE TEST / Chapter Review |  |

