

Name: _____

Calculus : Chapter 3 – More Derivatives (MD)

| Set | Date | Topics | Assignment | Done |
|------------|-------------|---|--|-------------|
| MD- Day 1 | | Trig derivatives | 146/ 1-7(o), 11, 19, 23, 29,31,33 | |
| MD- Day 2 | | Chain rule | 153/ 1,2,4,7,9,11, 13,15,17,21,25 | |
| MD- Day 3 | | Chain rule- table and graphs | Worksheet | |
| MD- Day 4 | | Implicit differentiation | 162/ 5,7,9,11,21,23,25 | |
| MD- Day 5 | | QUIZ 1 – no calc Implicit differentiation | 162/ 27,29,31,41,45,47 | |
| MD – Day 6 | | Implicit differentiation practice | Worksheet | |
| MD- Day 7 | | Derivatives of inverse trig fncs | Foerester | |
| MD –Day 8 | | Derivatives of inverse fncs | Worksheet | |
| MD- Day 9 | | Derivatives of exp and log fncs | 179/ 3,7,9,11,15,21,23,31,33,37,39,41,51 | |
| MD- Day 10 | | Differentiability of piece-wise fncs | Worksheet | |
| MD- Day 11 | | QUIZ 2- no calc Review | 181/3,13,14,18,20,35,39,47,54,80 | |
| MD-Day 12 | | Review | Study | |
| MD-Day 13 | | TEST- no calc | | |
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