1. **TrigonometryIdentity**:-
2. **BinomialFormula:**
3. **FourierSeries:-**
4. **Identity 2:-**
5. **Taylor Expanansion :-**
6. **Quadratic Formula:-**
7. **Integration:-**
8. **Triple Integration:-**
9. **Area of Circle:-**

**10**.**Counter Integral:-**

|  |  |  |
| --- | --- | --- |
| ***Sr. no.*** | ***NAME OF SYMBOLS*** | ***SYMBOLS*** |
| ***1)*** | ***COPY RIGHTS*** | ***©*** |
| ***2)*** | ***WINGDING:203*** | ***🙪*** |
| ***3)*** | ***EURO SIGN*** | ***€*** |
| ***4)*** | ***GREATER THAN EQUALS TO*** | ***≥*** |
| ***5)*** | ***DEVISION*** | ***÷*** |
| ***6)*** | ***GREEK SMALL LETTER BETA*** | ***β*** |
| ***7)*** | ***GREEK SMALL LETTER PI*** | ***π*** |
| ***8)*** | ***REGISTERED SING*** | ***®*** |
| ***9)*** | ***MICRO SIGN*** | ***µ*** |
| ***10)*** | ***OHM’S SING*** | ***Ω*** |