**Words**

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| **Sciences** | **Mathematics** |
| cosine | sine |
| zero | no solution |
| slope | derivative |
| area | antiderivative |
| range  domain from context | domain  from math rules |
| ambient condition | starting values |
| m/s/s | m/s^2 |
| x, y, d, s, t' | C |
| x-intercept | y-intercept/roots/zeros |
| x = R\*cos(theta) | sin(theta) = Opposite/Hypotenuse |
| x | cos(x) |
| 0 | x^2 |