**Notation and Proof**

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| This month has exactly 29 days |  | It is February in a leap year |
| This month has at least 29 days |  | It is February in a leap year |
| The solutions to a single equation are $x=+1$ or $x=-1$ |  | $$\left(x+1\right)\left(x-1\right)=0$$ |
| The solutions to the equation(s) are $x=+1$ and $x=-1$ |  | $$\left(x+1\right)\left(x-1\right)=0$$ |
| Three straight line segments in 2D meet at exactly 2 points |  | Exactly 2 of 3 straight line segments in 2D are parallel |
| Three straight lines in 2D meet at exactly 2 points |  | Exactly 2 of 3 straight lines in 2D are parallel |
| $$x^{2}=9$$ |  | $$x=3$$ |
| $$x^{2}=9$$ |  | $$x=\pm 3$$ |
| $$\sqrt{x}=3$$ |  | $$x=9$$ |