

# Using incidents to level up your teams

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Lisa Karlin Curtis





**Lisa Karlin Curtis**

Technical Lead at incident.io



Incidents **broaden your  
horizons**

Incidents teach you to build  
things that **fail gracefully**

Incidents are a chance for **blue  
sky thinking**

Incidents teach you to make  
systems **easier to debug**



Incidents **build your  
network**

Incidents are a chance to  
**learn from the best**





How do we make incidents  
**accessible?**



Declare **lots of incidents**





Encourage everyone  
to **participate**

Show your working

If  $a^2 + b^2 - c^2 = 0$  then the triangle is Right  
 $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$

$$\cos(90 - \text{LAT}) + \sin(90 - \text{LAT}) = 4(1.5 \times 10^{11} \text{ m})^2 \times (1370 \text{ W})$$

$$\sqrt{b^2 - 4ac} \geq 0$$

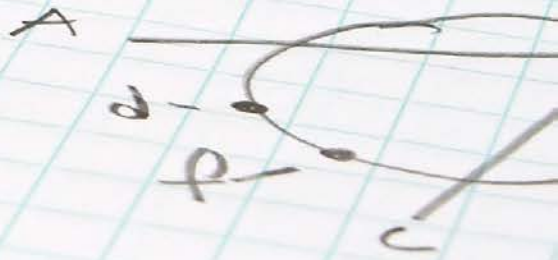
$$\sqrt{m^2 - 4 \times 5 \times 3} \geq 0$$

$$\sqrt{m^2 - 60} \geq 0$$

$$m^2 - 60 \geq 0$$

$$m^2 \geq 60$$

$$|m| \geq \sqrt{60}$$







Watch out for anyone  
**playing the hero**

Thanks for listening

[incident.io/community](https://incident.io/community)