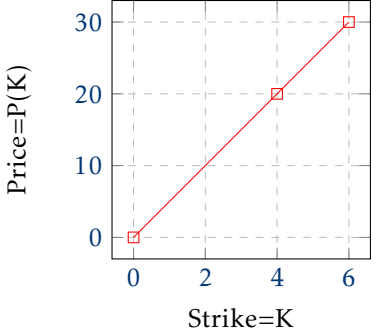
1 2^{29} **has 9 digits all different - find missing digit**

- key: 9 divides [n - Sum(digits n)]
- Proof
- dd,d,
- d,d,d,d



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2 **another section**

3 **9 digits all different - find missing digit**

- key: 9 divides [n - Sum(digits n)]
- Proof $\iint_{fff}^{yyyy} f(x)dx \cup_{n=+\infty} = E[E(f|M)] = \int_{n=0}^{n=+\infty} f(x) = \int =$
- dd,d= $\int_{0}^{n=+\infty} f(x)dx \frac{dkdk}{ff} \Omega \mathbb{F} \mathbb{F} \mathbb{B}$,
- d,d,d,d $\sum_{n=0}^{+}$

4 2^{29} **has 9 digits all different - find missing digit**

- key: 9 divides [n - Sum(digits n)]
- Proof
- dd,d,
- d,d,d,d

5 2^{29} **has 9 digits all different - find missing digit**

- key: 9 divides [n - Sum(digits n)]
- Proof
- dd,d,
- d,d,d,d