

---

Subject: Anybody here good at arithmetic?

Posted by [wunhuanglo](#) on Mon, 11 Sep 2006 20:55:44 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

I'm confused. Let  $X = 0.99999\dots$  (ad infinitum). Then  $10X = 9.99999\dots$ . So  $10X - X = [9.99999\dots] - [0.99999\dots]$ . Therefore  $9X = 9X = 1$ . Cute, ain't it?

---