
Subject: GUNNER: the best character?

Posted by [mahkra](#) on Tue, 20 Jul 2004 16:21:13 GMT

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Jzinskyl've been killed in 2 from a Hotwire...

I'm not saying you're wrong, but what's going on? Well, there could be quite a few different things going on:

- *1* she picked up a shotgun (unlikely, because you probably would've noticed that it wasn't a pistol)
- *2* she picked up a rocket launcher (VERY unlikely; even a blind & deaf man could tell it wasn't a pistol)
- *3* she picked up a sniper rifle (likely, because pistol & sniper rifle shots don't seem very different, except for damage)
- *4* you were already hurt before she shot you (unlikely)
- *5* someone else was shooting you at the same without you realizing it (likely)
- *6* her "shots" were actually charges of c4 (yeah, I don't really think this is what you meant either)

Jzinskysomeone should really test this personally. Deathgod IT IS MY SITE, I DID TEST IT PERSONALLY. I also personally tested every damage number for the site. Those damage numbers on fudonline.com are correct. (My own personal data is all up at <http://web.mit.edu/bmueller/www/reninfo.html>, if you're interested.)

Jzinskyl worked it out last night, my figures are based on a headshot and yours on a bodyshot... Okay, I've actually written out the math that shows how many body shots or headshots it takes to kill infantry. Hopefully this will clear up the confusion.

Pistol: 10 damage (50 with a headshot)
GDI Soldier: 7 damage (35 with a headshot)
Nod Soldier: 5 damage (25 with a headshot)

THEREFORE:

It takes the following # of shots to kill with a pistol:
20 (or 4 head) vs free infantry (which have 200 total health + armor)

..... $20*10=200$; $4*50=200$

25 (or 5 head) vs low-class infantry (250 total life)

..... $25*10=250$; $5*50=250$

30 (or 6 head) vs mid-class infantry (300 total life)

..... $30*10=300$; $6*50=300$

35 (or 7 head) vs high-class infantry (350 total life)

..... $35*10=350$; $7*50=350$

with a GDI Soldier:

29 (or 6 head) vs free infantry (200 life)

..... $29*7=203$; $6*35=210$

36 (or 8 head) vs low-class infantry (250 life)

..... $36*7=252$; $8*35=280$

43 (or 9 head) vs mid-class infantry (300 life)
..... $43*7=301$; $9*35=315$
50 (or 10 head) vs high-class infantry (350 life)
..... $50*7=350$; $10*35=350$

with a Nod Soldier:

40 (or 8 head) vs free infantry (200 life)
..... $40*5=200$; $8*25=200$
50 (or 10 head) vs low-class infantry (250 life)
..... $50*5=250$; $10*25=250$
60 (or 12 head) vs mid-class infantry (300 life)
..... $60*5=300$; $12*25=300$
70 (or 14 head) vs high-class infantry (350 life)
..... $70*5=350$; $14*25=350$
