

# z-value

---

*Source:* <http://sci.tech-archive.net/Archive/sci.stat.math/2005-04/msg00115.html>

---

- *From:* Omar <omarfdawood@xxxxxxxx>
  - *Date:* Wed, 06 Apr 2005 15:04:10 EDT
- 

Hi Friends,

By using SPSS, how can I calculate the z-value for  $x = 95$  hours, given a process that has a normal distribution, with  $\mu = 80$  hours &  $s.d = 15$  hours.

Regards ,Omar

.

---

- *Follow-Ups:*
  - ◆ **Re: z-value**
    - ◇ *From:* Glen
  - ◆ **Re: z-value**
    - ◇ *From:* Reef Fish
- Prev by Date: **Re: Is this binomial distribution?**
- Next by Date: **Re: Is this binomial distribution?**
- Previous by thread: **Is this binomial distribution?**
- Next by thread: **Re: z-value**
- Index(es):
  - ◆ **Date**
  - ◆ **Thread**