

BOX-SCORE COMPARISON OF U.S. & U.S.S.R. "MANNED" SPACE FLIGHTS

	<u>United States</u>	<u>Russia</u>
Manned flights	23	12
Multi-manned flights	17	3
Maneuverable spacecraft	17	4
Men in space	47	17
Men making more than one flight	15	1
Total manhours in flight	6,262 hrs:45 mins	506 hrs:53 mins*
Flights achieving EVA	8	2**
Total EVA time	34 hrs:25 mins	0 hrs:10 mins*
Flights achieving rendezvous	10	2**
Flights achieving docking	9	0
Flights achieving multiple docking	6	0

*Figures on Soyuz 1, 3, 4, and 5 flights not available for inclusion at this time.

**Figures include Soyuz 5 (it is assumed a rendezvous was performed) but info not confirmed due to lack of official information.

NOTE: Statistics on the Russian Space Program do not include figures for any manned flights subsequent to Soyuz 5.

As of: 17 Apr 1970