)		n	1
Э	•	2	T

L	T	- 14	

		•		
٢.			ъ	1
υ	٦	1		
٠			-	

th the restriction of the ordering) \leq is a well-ordered set.

1 [07w] If (X, <) is a well-ordered set and $Y \subseteq X$ is a subset, then Y

Exercises