













DIRECT COMPARISON TEST for series with POSITIVE TERMS

- *****Picking what to compare to . . .
 - Geometric Series
 - P-Series



×	Look for a SIMPLE series to compare to BUT be careful.	
*	If the series is $\sum_{n=1}^{\infty} \frac{1}{\sqrt{3n-2}}$	Compare to $\sum_{n=1}^{\infty} \frac{1}{\sqrt{n}}$
*	Write out a few terms t	o see why this won't work.
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