

## Viewpoint Level 1 Workbook A

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Convert from years to megahours by multiplying the time by the first conversion expression.  $1 \text{ Mh} = 365.25 \text{ days} \times 24 \text{ h} \times 1 \text{ para} = 3.1104 \times 10^{14} \text{ years} \times \times \times 1 \text{ day} \times 1 \times 10^6 \text{ h} \times 1 \text{ year} = 2.7266 \times 10^{12} \text{ Mh}$  Convert from years to nanoseconds by multiplying the time by the second conversion expression.  $1 \text{ ns} = 365.25 \text{ days} \times 24 \text{ h} \times 3600 \text{ s} \times 1 \text{ para} = 3.1104 \times 10^{14} \dots$

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Dow Jones Wilshire Large-Cap Index: A market-capitalization weighted index that is the large-cap subset of the Wilshire 5000 Total market Index. The Dow Jones Wilshire Large-Cap Index was later ...

### Dow Jones Industrial Average (DJIA) Definition

Clause 6.2.1 OH & S objectives at all levels & Clause 6.2.2 planning to achieve OH & S objectives 6.2.1 Types of objectives -linked to all relevant risks and opportunities -with the highest priority higher on the list - Quantities should be proportionate to risks and opportunities -Prioritise as in the diagram Clause 6.2.2

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