F&A Cost Return Formula

(07, 09; 2011)

$F\&A return = (MTDC \times FA_{sp}) \times FA_{eff}$

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F&A cost

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 - MÁ -----
- Á MTDC M T [åã-ã-åhc [cæ|håã: ^&ch& [•c•hã•h&æ|&`]æc^åhà^h^¢&|`åã}*h•[{ ^h•] [}•[!hå^-ā}^åh ãc^ { •h~! [{ h c@^h c [cæ|h åã: ^&ch& [•c•h ÇVÖÔDÈh Ù [{ ^h [-h c@^h ãc^ { •h { æ^h à^Èh à`ch æ!^h }] [ch lã { ãc^åhc [kh
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- $\dot{A} = \bigcup_{i=1}^{n} \left\{ \frac{1}{2} \right\} = \frac{1}{2} \left\{ \frac{1}{2} \left\{ \frac{1}{2} \right\} = \frac{1}$
- Á QcÁ , ǎ||Á à^Á æcÁ c@^Á å^æ}q+Á åǎ+&!^cǎ[}Á c[Á ~` :c@^!Á åå+c!ǎà`c^Á c@^ ØBŒÁ :^c`:}Á c[c@^Á å^]æ:c { ^}cD+Áæ}åD[:ÁÚQD+ÈÁ

EXAMPLES