

ABSTRACTIONS? $\mathbb{F} \rightarrow S?$

$\downarrow \uparrow$ optimism $\downarrow \uparrow$ pessimism

$\odot \rightarrow \leftarrow \rightarrow \mathbb{F} \rightarrow \odot \frac{1}{\mathbb{F}} \mathbb{F} \mathbb{F}$
 I was asked if ids can be used for abstract

$\mathbb{F} \rightarrow \cdot, \exists \mathbb{F} - \parallel \overline{\mathbb{F}} \rightarrow \mathbb{F}!$
 concepts. But of course - they excel at it!

The above $\downarrow \uparrow$ $\downarrow \uparrow$ show how simple combinations

$\odot \mathbb{F} \rightarrow \mathbb{F} \odot \mathbb{F} \rightarrow \mathbb{F}$
 of elements are used for some abstract ids

$\downarrow \uparrow$ optimism \downarrow future (\perp time)

\mathbb{F} good \mathbb{F} ism (\mathbb{F} believe \mathbb{F} think

$\downarrow \uparrow$ bad \mathbb{F} know)

$\mathbb{F} \odot \mathbb{F} \rightarrow \mathbb{F} \rightarrow \mathbb{F} \rightarrow \mathbb{F}$

The beliefs that good or bad things will happen
 in the future

$\odot \rightarrow \mathbb{F} \rightarrow \mathbb{F} \rightarrow \mathbb{F}$

All it takes is a little creativity + the use of

metaphor. I use, for example, a cliff as a

metaphor for danger/safety. (\mathbb{F} safe)

\mathbb{F} abstract \mathbb{F} this is explained in my introductory
 video. \mathbb{F}

& in general \mathbb{F} -strings hanging down
 show things left out