		Accuracy	
Mapping	$\mathbf{Source} \to \mathbf{Target}$	LRME	Humans
A1	$solar system \rightarrow atom$	100.0	90.9
A2	water flow $\rightarrow$ heat transfer	100.0	86.9
A3	waves $\rightarrow$ sounds	100.0	81.8
A4	$combustion \rightarrow respiration$	100.0	79.0
A5	sound $\rightarrow$ light	71.4	79.2
A6	$projectile \rightarrow planet$	100.0	97.4
A7	$artificial selection \rightarrow natural selection$	71.4	74.7
A8	billiard balls $\rightarrow$ gas molecules	100.0	88.1
A9	$computer \rightarrow mind$	55.6	84.3
A10	slot machine $\rightarrow$ bacterial mutation	100.0	83.6
M1	$war \rightarrow argument$	71.4	93.5
M2	buying an item $\rightarrow$ accepting a belief	100.0	96.1
M3	grounds for a building $\rightarrow$ reasons for a theory	100.0	87.9
M4	impediments to travel $\rightarrow$ difficulties	100.0	100.0
M5	$money \rightarrow time$	100.0	77.3
M6	$seeds \rightarrow ideas$	100.0	89.0
M7	$machine \rightarrow mind$	100.0	98.7
M8	$object \rightarrow idea$	60.0	89.1
M9	following $\rightarrow$ understanding	100.0	96.6
M10	seeing $\rightarrow$ understanding	100.0	78.8
Average		91.5	87.6

Table 1: LRME in its baseline configuration, compared with human performance.