$GN \mid (x)$ $\frac{3}{4}\pi$ $\frac{1}{4}\pi$	$\frac{GN \mid (y)}{\frac{3}{4}\pi}$	$\frac{GN \mid (x y)}{\frac{3}{4}\pi}$	$GN \mid (x+y)$ $\frac{3}{4}\pi$ $\frac{1}{4}\pi$	- 0.09
$1\pi$ $0\pi$ $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\pi$ $0\pi$ $1rac{1}{4}\pi$ $1rac{3}{4}\pi$	$1\pi$ $0\pi$ $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\pi \qquad 0 \qquad 0\pi$ $1\frac{1}{4}\pi \qquad 1\frac{3}{4}\pi$	= 0.05 = E = 0.01 = E
$ MLP \mid (x) $ $ \frac{3}{4}\pi \qquad \frac{1}{4}\pi $	$MLP \mid (y)$ $\frac{3}{4}\pi$	$MLP \mid (x y)$ $\frac{3}{4}\pi \qquad \frac{1}{4}\pi$	$MLP \mid (x+y)$ $\frac{3}{4}\pi$ $\frac{1}{4}\pi$	
$1\pi$ $0\pi$ $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\pi$ $0\pi$ $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\pi$ $0\pi$	$1\pi \qquad 0 \qquad 0 \qquad 0 \qquad 1 \qquad 1 \qquad 1 \qquad 1 \qquad 1 \qquad 4 \qquad 1 \qquad 1 \qquad 4 \qquad 1 \qquad 1$	- 0.05 (E) - 0.03 (E) - 0.01 (E)
$ \begin{array}{ccc} KNN \mid (x) \\ \frac{3}{4}\pi & \frac{1}{4}\pi \end{array} $	$ \begin{array}{ccc} KNN \mid (y) \\ \frac{3}{4}\pi & \frac{1}{4}\pi \end{array} $	$1\frac{1}{4}\pi \qquad 1\frac{3}{4}\pi$ $KNN \mid (x y)$ $\frac{3}{4}\pi \qquad 4\pi$	$KNN \mid (x+y)$ $\frac{3}{4}\pi$ $\frac{1}{4}\pi$	- 0.09
200	$1\pi$ $0\pi$ $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\pi$ $0\pi$ $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\pi \qquad 0\pi$ $1\frac{1}{4}\pi \qquad 1\frac{3}{4}\pi$	- 0.05 (H) - 0.03 (H) - 0.01 (H)
$ \begin{array}{c} \text{ELM} \mid (\mathbf{x}) \\ \frac{3}{4}\pi & \frac{1}{4}\pi \end{array} $	$\frac{\text{ELM} \mid (\mathbf{y})}{\frac{3}{4}\pi} = \frac{1}{4}\pi$	$\frac{\text{ELM} \mid (x y)}{\frac{3}{4}\pi} = \frac{1}{4}\pi$	$ELM \mid (x+y)$ $\frac{3}{4}\pi$ $\frac{1}{4}\pi$	- 0.09
$1\pi$ $0\pi$ $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\pi$ $0\pi$ $1\frac{3}{4}\pi$ $1\frac{3}{4}\pi$	$1\pi$ $0\pi$ $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\pi \qquad 0 \qquad 0\pi$ $1\frac{1}{4}\pi \qquad 1\frac{3}{4}\pi$	- 0.05 E - 0.03 E
$LSQ \mid (x)$ $\frac{3}{4}\pi$ $\frac{1}{4}\pi$	$\underset{\frac{3}{4}\pi}{\text{LSQ}} \mid (y)$	$\underset{\frac{3}{4}\pi}{\text{LSQ}} \mid (x y)$	$LSQ \mid (x+y)$	- 0.09
$1\pi$ $0\pi$ $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\pi$ $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\pi$ $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\pi \qquad 0\pi$ $1\frac{1}{4}\pi \qquad 1\frac{3}{4}\pi$	- 0.05 = - 0.00 = - 0.01 = - 0.01
$NR \mid (x)$ $\frac{3}{4}\pi$	$\underset{\frac{3}{4}\pi}{\operatorname{NR}} \mid (y)$	$NR \mid (x y)$ $\frac{3}{4}\pi$	$NR \mid (x+y)$ $\frac{3}{4}\pi$	- 0.09 <del>(c</del>
	$1\pi$ $0\pi$ $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\pi$ $0\pi$ $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\pi \qquad 0\pi$ $1\frac{1}{4}\pi \qquad 1\frac{3}{4}\pi$	- 0.05 U - 0.03 a - 0.01 H
$\underset{\frac{3}{4}\pi}{\operatorname{LCMV}} \mid (x)$		$\underset{\frac{3}{4}\pi}{\operatorname{LCMV}} \mid (\underset{\frac{1}{4}\pi}{(x y)})$	$\underset{\frac{3}{4}\pi}{\text{LCMV}} \mid (x+y)$	- 0.09 c
	$1\pi$ $0\pi$ $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$			- 0.05
	$\operatorname*{CWT}_{rac{3}{4}\pi}$			- 0.09 c
	$1\pi$ $0\pi$ $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$			E (B) - 0.00 - 0.01 - 0.01
$ RND \mid (x) \atop \frac{3}{4}\pi \qquad \frac{1}{4}\pi $	$\mathop{\rm RND}_{\frac{3}{4}\pi} \mid (\mathop{\rm y}_{\frac{1}{4}\pi})$	$\underset{\frac{3}{4}\pi}{\text{RND}} \mid (x y)$	$\underset{\frac{3}{4}\pi}{\text{RND}} \mid (x+y)$	- 0.09 <del>(c</del>
$1\pi$ $0\pi$ $1rac{1}{4}\pi$ $1rac{3}{4}\pi$	$1\pi$ $0\pi$ $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\pi$ $0\pi$ $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\pi$ $0\pi$ $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	E (B.00 - 0.00 - 0.01 -