Few-Shot Experiments (2)

minilmageNet: 100 classes with 600 color images per classes.

Model	FT	5-way Acc.	
		1-shot	5-shot
MATCHING NETS [39]	N	$43.56 \pm 0.84\%$	$55.31 \pm 0.73\%$
META NETS [27]	N	$49.21 \pm 0.96\%$	_
META-LEARN LSTM [29]	N	$43.44 \pm 0.77\%$	$60.60 \pm 0.71\%$
Maml [10]	Y	$48.70 \pm 1.84\%$	$63.11 \pm 0.92\%$
PROTOTYPICAL NETS [36]	N	$49.42\pm0.78\%$	$68.20\pm0.66\%$
RELATION NET	N	$50.44 \pm 0.82\%$	$65.32 \pm 0.70\%$

Table 2: Few-shot classification accuracies on minilmagenet

Zero-Shot Experiments (2)