

Models	All	Yes/No	Number	others
LSTM Q+I	53.7	78.9	35.2	36.4
LSTM Q+I+ Attention(LQIA)	56.1	80.3	37.4	40.4
DPPnet	57.2	80.7	37.2	41.7
SMem	58.0	80.9	37.3	43.1
SAN	58.7	79.3	36.6	46.1
QRU(1)	59.3	81.0	35.9	46.0
DAN(K=4)+ LQIA	<b>60.2</b>	80.9	<b>37.4</b>	<b>47.2</b>
DMN+	60.3	80.5	36.8	48.3
QRU(2)	60.7	82.3	37.0	47.7
DCN Mul_v2(K=4)+LQIA	<b>60.9</b>	81.3	<b>37.5</b>	<b>48.2</b>
HieCoAtt	61.8	79.7	38.9	51.7
MCB + att	64.2	82.2	37.7	54.8
MLB	65.0	<b>84.0</b>	37.9	54.7
DAN(K=4)+ MCB	<b>65.0</b>	83.1	<b>38.4</b>	<b>54.9</b>
DCN Mul_v2(K=4)+MCB	<b>65.4</b>	83.8	<b>39.1</b>	<b>55.2</b>