

fli #Head  $d_a, d_v, d_m$ Dimension of Hidden Vectors  $dim(\mathbf{h}_x^1)$  $(dim(\mathbf{h}_{v}^{1})=64, d_{a}=d_{v}=d_{m}=32)$  $(\#\text{Head}=4, dim(\mathbf{h}^1)=64)$  $(\#\text{Head}=4, d_a = d_v = d_m = 32)$ 

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