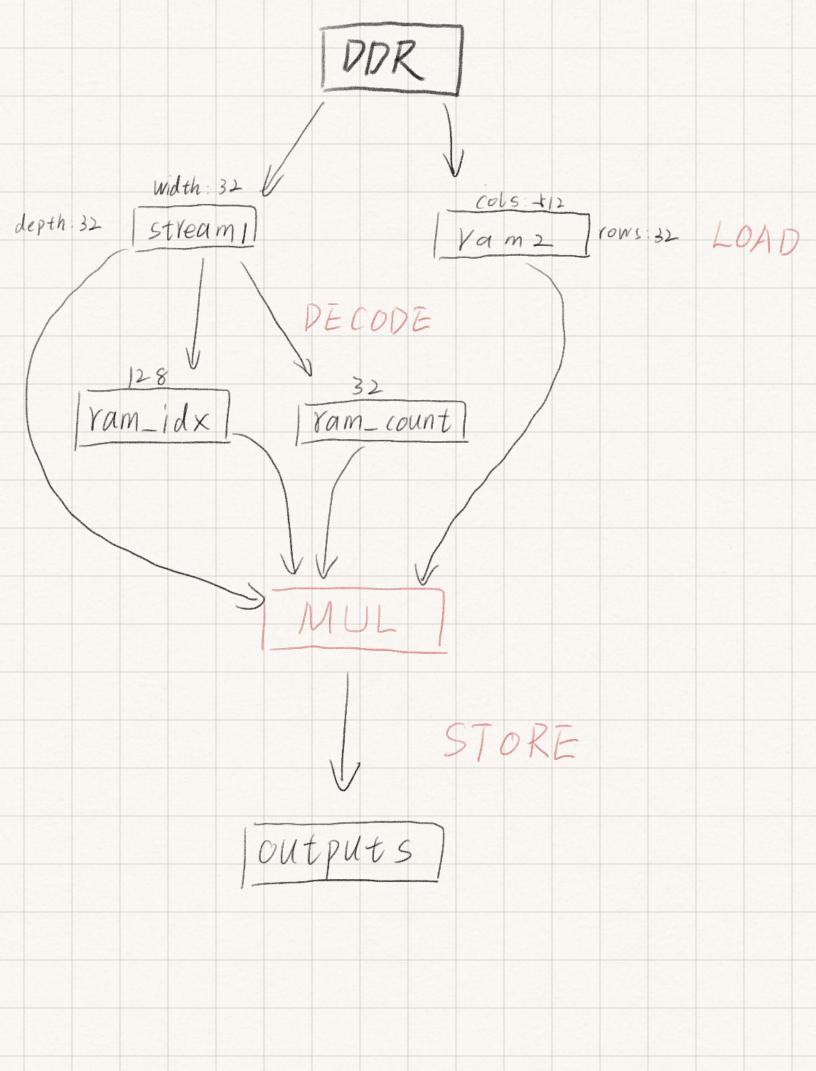
x-M 6 . r + B Layer Normax)= 从: 均值 $6 = \sqrt{\frac{\sum_{i=1}^{n} (x_i - \mu)^2}{n}}$ 6: 方差 (-128, 127) x: int32? U: int32? 6: float? β? (0,01,0,1) 1-3 error_rate: < 10 %



Stream addry for times memopy (data, inputs) Stream I. write (data) addr2 Stream2 memcpy (stream), inputs, ROWSXCOLSX size of (Patalype-IN) / size of (Dosta Type AX)

DECODE decode_ram [ROWS][COLS] mem cpy (&decode_ramio], & stream 120], ROWS * COLS * Size of (Data Type _ IN)); Stream 1 日央射 | decode-ram | widpth: 8 depth: 128 idx_stream depth: 32 count_stream widpth: 8 tor ROWS int8 idx s for COLS decode-ram [row] [col] ==1? count ++ idx I count = col; idx_Stream. write (idx); count_stream write (count);

