PROBLEM SOLUTIONS FIT.

3x3 Grid

CUSTOMER SEGMENT	PROBLEM/PAINS	TRIGGERS TO ACT
MNIST is a dataset which is widely used for handwritten digit recognition system	It is done in real time as aperson writes and therefore not appropriate for immediate text input	The dataset consist of 60,000 training images and 10,000 test images
EMOTIONS Learning problems without interaction with high-performance computing systems	**AVAILABLE SOLUTIONS** The applications of digit recognition include in postal mail sorting,bank check process	**CUSTOMER LIMITATIONS** The issue is that there's a wide range of handwriting-good and bad
BEHAVIOR It basically detects the scannned images of handwritten digit recognition system	**CHANNELS of BEHAVIOR** The ability of a computer to recgnize the human handwritten digits image,paper,touch screen	**PROBLEM ROOT/CAUSE** The dataset was constructed from a number of scanned documents datasets available from the National Institute Of Standarts and Technology