$\qquad$ Date: $\qquad$
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## Elementary Statistics: Chapter 1


 O F F I R A N D OMI Z A T I O NLPMD S X I $Q K T T R E A T M E N T S E O A A C N R E A A$ THAQOS S HOQKDQUROECNRSLTI A P S F X U I R L Y O E R R O B F E G Q X P A R $L Q O F H R K T N E O J Q V R V R B I B K M D A$ U COR F S A CANB S G E L L X O S L K A E V $P \times R O G A N N M T T Y N Y S P Q Q E W L S V G$ O A J X N E I O D A S I C U B L Q R D I L Z I N $P$ Y J X K B I K T O K L Y A G Q K X K I D I T I W J N D Y J J I Z U M A A NHK Y O CMZV A D L G R O A H S W HCLSLIOPCBO G J T N
 $V C J V I E A C R T G L T M R N T U B O I I L O$ E GHCXAXPNNZPNXPEEAJRCKAF $L R X E L J Z V I M A Q E D L L P R C D T Z U N$ $L O R B D T H D E R G I M P I A E J E I I L Q O$ A I S I M I NA A U G L I R J C D B J F L X V C $N G C Z U I L M I Z N A R R F R V Z L M N P I D$ I A MWL Q EDTGDMEUEPYUHDSIEE $M \times F B J T M K B W L D O B B M M I N L K R$ O L E V E L O I T A R C X B H T J J C M H B Y N NGD R P THVNDHYE Y B Z Z L F H V D U T

| inferential statistics | confounding variable | qualitative data |
| :--- | :--- | :--- |
| sampling error | nominal level | random sample |
| randomization | block design | experimental |
| ratio level | replication | population |
| parameter | statistic | treatment |
| blinding | placebo | sample |
| survey | data |  |

