

Name: _____

Date: _____

BINARY CODE

R Z M U H D A J E F Y F X J E M L
Q N L S T A T U P T U O Q J B E E
I P P V J T N O I T A M R O F N I
G J C G Z A W Z D U Y Q V X Q C Y
D S K F A J R V M E T V R G E V J
C G L A D V W I G D C B S U A Z Z
K D Q E G A M I D O T P G K K E S
P L E N A R Y J N C A O O Z R R K
H J D C I J B B D M H G E O E B R
J R I A L S I G T Q I N D B Y O U
J H V H J K D I A G O X M B V J G
B O T C Q J B M I W N U K T R I U
V I W S S E C O R P N A I B Q W A
K V N Q T D A D C H E V H X Y K T
Y G P A N V O U K Y B J G H B T T
S B E S R C D C P H S D T Z D U E
C V H H W Y T U P N I Y W V U B O

Information	Bitmaps	Numbers	process
Plenary	output	Binary	Image
Input	Zero	GIGO	data
code	Byte	One	