

Colors

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

RED
WARM
DARK
LIGHT
BLACK
YELLOW
SECONDARY

COOL
BLUE
BROWN
BEIGE
ORANGE
PURPLE
LIGHT GREEN

PINK
GRAY
GREEN
WHITE
BRIGHT
PRIMARY

Solution

NNIOBF BQAMDFRVOA J UCC
LDMOBMKIJJJTBINPZPVS
ZRETNALLIRBORFRODUIL
GXFNCWOOMJQUW I UKRCLR
BPJULIZDVBQYMIIXJGOY
LICZAXDAYSAAUYOKO SOA
XQTKWYDNZJR V NMYRAIMO
ACSTXE OIHIEUALEDGARS
UZFGLRGBORSTKIOEREHF
CPPFROUFDTAQDBZINNNE
KZTABVFEQNSZSHLXJTDA
EEMNNQCKAAECZLAZVRCZ
AGGIOLBRSYCLOCMXEEXO
APHVACAQWPUATUAVSDPM
BFURDNNELLNRNHEL OYMK
ROORJVBAWSDODXVLIJHP
QEDAPEYJLLAOSIRGTDOZ
SNDQIUGDVBRWMTAXTJOR
NOBGOSRKELIORUCSOZDJ
EIEROUOAKHOMORPNOSIW