

# Bien Dit 2: Chapter 3D

Q M Û R P D X A A X R P X T A U S M Q Q  
K K U D E D T E U Q A P N U X E R Y Q R  
Y Q G R C A I G B F D H E O E D N V T U  
J F P Z C D L D Q C R D L S D E W D N N  
U F H T M Y U W V Z E I W H E L L Y Z E  
N N O R I V N E M R K U N Z H L X K F D  
E X Z R W C O U T E J W W P C I U E E O  
L G X G G R X I L C I T Q T N E Q T D U  
I S N G I K L T U V D U P Q A T Q U U Z  
V Y C P R N S M N B D A U O R U F C A A  
R V N Q U E P C P S A F N X T O X M E I  
E H K G ' C R D O H U E K F E B P S C N  
D Y R C T B S D T G B M I C N E I W R E  
E U D G Y L Q Q D I T L L M U N R Q O D  
F T J X W J B G E Y P I O G R U I N M E  
L E P K R B G A M L E G D A I V R T N X  
K B Z I D P I F Q R Z C E E N Y Y I U Q  
C O M B I E N V O U S E N F A U T - I L  
V O U S L E S V O U L E Z C O M M E N T  
Q A K Z W R T T C E S E R A T O U T N X

I NEED  
A POUND OF  
A LITER OF  
A PACKAGE OF  
WILL THAT BE ALL?  
HOW DO YOU WANT THEM?

A JAR OF  
A DOZEN OF  
A PIECE OF  
APPROXIMATELY  
IT'S . . . PER KILO

RIPE (M.)  
A SLICE OF  
A BOTTLE OF  
A KILOGRAM OF  
HOW MANY DO YOU NEED

# Solution

Q M Ú R P D X A A X R P X T A U S M Q Q  
K K U D E D T E U Q A P N U X E R Y Q R  
Y Q G R C A I G B F D H É O E D N V T U  
J F P Z C D L D Q C R D L S D E W D N N  
U F H T M Y U W V Z E I W H E L L Y Z E  
N N O R I V N E M R K U N Z H L X K F D  
E X Z R W C O U T E J W W P C I U E E O  
L G X G G R X I L C I T Q T N E Q T D U  
I S N G I K L T U V D U P Q A T Q U U Z  
V Y C P R N S M N B D A U O R U F C A A  
R V N Q U E P C P S A F N X T O X M E I  
E H K G ' C R D O H U E K F E B P S C N  
D Y R C T B S D T G B M I C N E I W R E  
E U D G Y L Q Q D I T L L M U N R Q O D  
F T J X W J B G E Y P I O G R U I N M E  
L E P K R B G A M L E G D A I V R T N X  
K B Z I D P I F Q R Z C E E N Y Y I U Q  
C O M B I E N V O U S E N F A U T - I L  
V O U S L E S V O U L E Z C O M M E N T  
Q A K Z W R T T C E S E R A T O U T N X