1.) get message in this example our message that we want to
decrypt is "Cenoonommstmme oo snnio. s s c" ← *original*

"Common sense is
not so Common"

-when you want to decrypt a message that uses
A transportation cipher you have to determine the number of
boxes/key you will have to draw for example let's say you
randomly guess right and get 8. now to decipher you will have to
get the length of the ciphertext (30) and divide it by 8 ←——— 30 ÷ 8
Which gives you 3.75 and rounded up to 4.   = 3.75

2.) Now with the number 4 you know know that you will have 4
columns and since you know that the key is 8 there will be 8
rows.   write cipher text this ——→
Below is a drawing: way

Read
From

up

Down

C	e	n	O
O	n	O	m
m	s	t	m
m	e	▬	O
O	▪	S	n
n	i	O	.
▪	S	▬	▨
S	▪	C	▨

← to Calculate   put remainder in
Boxes to   rightmost
Shade   Column

$$\left(\begin{array}{c}\text{Total} \\ \text{Boxes}\end{array} - \begin{array}{c}\text{Length} \\ \text{of Cipher}\end{array}\right) = 2$$

32 — 30