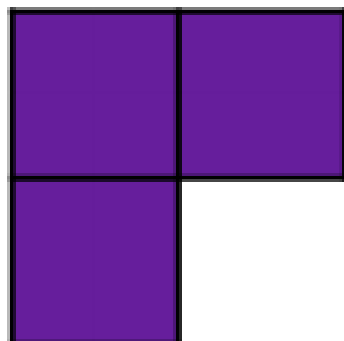These three squares are $\frac{1}{4}$ of a whole shape.

How many different shapes can you draw that could be the complete shape?

NOODLE WHACK

DIVIDE ONE WHOLE NUMBER BY ANOTHER ON YOUR CALCULATOR.

IF THE ANSWER HAS ONE DIGIT REPEATED BUT NO OTHER DIGITS YOU HAVE A "NOODLEWHACK"

Examples:

$10 ÷ 3 = 3.3333333$

$111 ÷ 5 = 22.2$

$10 ÷ 9 = 1.1111111$

$198 ÷ 45 = 4.4$

How many Noodlewhacks can you find?

The Highwayman - What is it about?

Write a short description of the poem and what you think it is trying to say or mean. See if you can identify the poems **themes** and list them in the box at the bottom of the sheet.

The poems themes are: