

Name _____

Date _____

Question Sheet: Distributing Stock: Interactive

0:38 There are 100 labels in each of the boxes.

☐

True

☐

False

2:01 The total number of labels requested is ____ labels.

2:50 The calculation to work out the number of labels left over is:

☐

15×100

☐

$1,500 - 945$

☐

$1,500 + 945$

☐

$945 \div 10$

3:28 Aside from sale labels, what other kinds of stock might require calculations for working out distribution and leftovers?