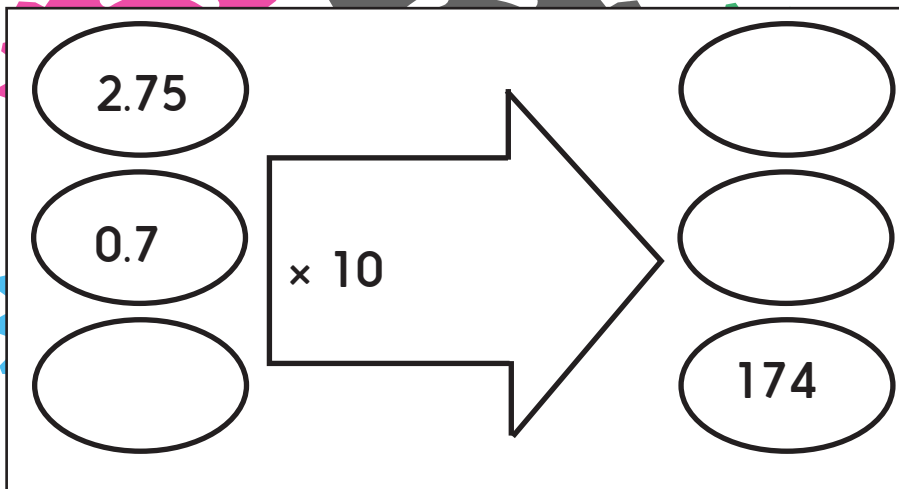
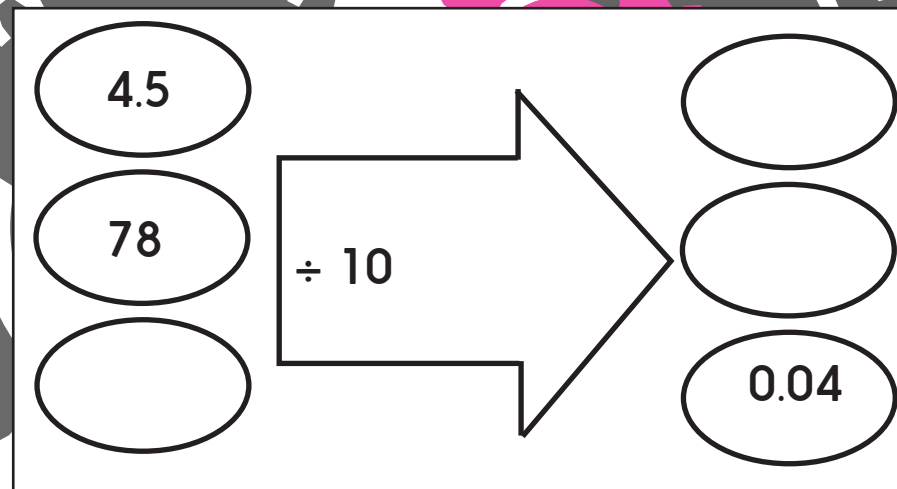


# Function machines

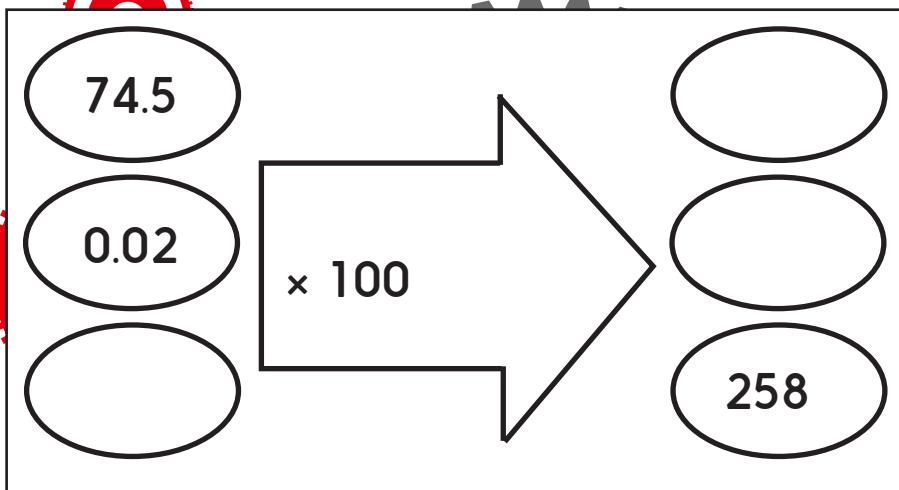
## Sheet 2



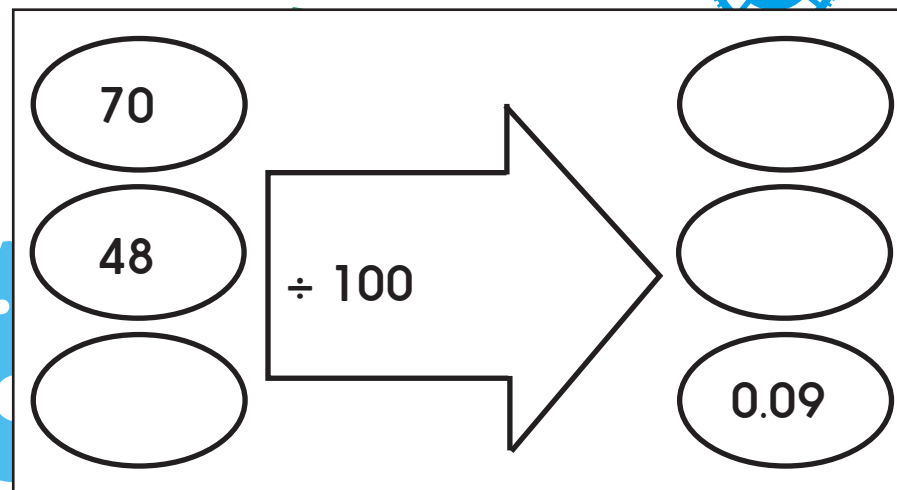
A function machine box with a large arrow pointing right. The operation is  $\times 10$ . On the left, there are three ovals: the top one contains 2.75, the middle one contains 0.7, and the bottom one is empty. On the right, there are three ovals: the top one is empty, the middle one is empty, and the bottom one contains 174.



A function machine box with a large arrow pointing right. The operation is  $\div 10$ . On the left, there are three ovals: the top one contains 4.5, the middle one contains 78, and the bottom one is empty. On the right, there are three ovals: the top one is empty, the middle one is empty, and the bottom one contains 0.04.



A function machine box with a large arrow pointing right. The operation is  $\times 100$ . On the left, there are three ovals: the top one contains 74.5, the middle one contains 0.02, and the bottom one is empty. On the right, there are three ovals: the top one is empty, the middle one is empty, and the bottom one contains 258.



A function machine box with a large arrow pointing right. The operation is  $\div 100$ . On the left, there are three ovals: the top one contains 70, the middle one contains 48, and the bottom one is empty. On the right, there are three ovals: the top one is empty, the middle one is empty, and the bottom one contains 0.09.