PLACE VALUE

Choose the correct option. What is the place value of the underlined digit?

1) 28.<u>4</u>5

tenths

tens

hundredths

2) 14,<u>4</u>89.8

thousands

hundredths

hundreds

3) 0.04<u>8</u>9

thousands

hundredths

thousandths

4) 1<u>5</u>.749

units

thousands

tenths

ROUNDING

Complete the following chart rounding the numbers as asked.

	1 significant figure	2 significant figures	3 significant figures
410,384			
0.1086			

PROBLEM SOLVING

Solve the following problems. Write the answer in the box, only numbers there.

a. Lucy has $11,589 in her bank account and deposits $3,457. Then, she withdraws $5000. How much money does she have in her bank account now? Give your answer rounded to the nearest hundred.

b. Iris sold 132 cookies yesterday. The price of each cookie was $7.35. How much money did she earn selling cookies yesterday? Give your answer rounded to 1 decimal place.