

1. The worksheet contains the following data:

1 / 1 бал

	A	B	C	D	E
1					
2		BUSA3015			
3					
4					

What will the formula **=LEFT(B2,4)** return?

- ☐ #VALUE!
- ☒ BUSA
- ☐ 3015

✓ Правильно  
Yes, that's correct.

2. The worksheet contains the following data:

1 / 1 бал

	A	B	C	D	E
1					
2		BUSA3015			
3					
4					

What will the formula **=RIGHT(B2,3)** return?

- ☒ 015
- ☐ #VALUE!
- ☐ 301

✓ Правильно  
Yes, that's correct.

3. Cell B2 holds the data: BUSA3015

1/1 бал

	A	B	C	D	E
1					
2		BUSA3015			
3					
4					

What will the formula =MID(B2,4,2) return?

- ☐ #VALUE!
- ☐ 30
- ☒ A3

✓ Правильно  
Yes, that's correct.

4. The workbook contains the following data:

1/1 бал

	A	B	C	D	E
1					
2		BUSA3015			
3		MQBS3010			
4					

What will the formula: =CONCATENATE(LEFT(B2,4),RIGHT(B3,4)) return?

- ☐ BUSAMQBS
- ☒ BUSA3010
- ☐ MQBS3015
- ☐ 30103015

✓ Правильно  
Yes, that's correct.

5. The workbook contains the following data:

1/1 бал

	A	B	C	D	E
1					
2		BUSA3015			
3		MQBS3010			
4					

What will the formula: `=LEFT(TEXTJOIN(";",TRUE,B2,B3),4)` return?

- ☒ BUSA
- ☐ BUSA3015MQBS
- ☐ BUSA3015MQBS3010
- ☐ BUSAMQBS3010



Правильно

Yes, that's correct.