1.	Currently, cell R2 is formatted as text and currently holds the value 12. If we convert this to a short date format using the day/month/year system, what will be the result?	1/1 бап
	Thursday, 12 January, 1900	
	O 12	
	12/01/1900	
	O 12/01/2000	
2.	Assume that today is the 1st of January, 2020 and we are using the day/month/year format for dates. What will be the result of the formula: =TODAY()+7	1/1 бал
	O 1/08/2020	
	O 1/01/2027	
	#VALUE!	
	8/01/2020	
3.	Assume that today is the 21st of January, 2020 and we are using the day/month/year format for dates. What will	1/16ал
	be the result of: =TODAY()-7	
-	14/01/2020	
	31/01/2020	
	O 21/01/2013	
	O #VALUE!	
4.	What does the NOW() function do?	1/16ал
	It provides the time that the spreadsheet was opened in the current instance.	
	It provides the time that the formula was first typed.	
	It is a function that cannot be used by itself.	
	It provides the current time and displays this on the spreadsheet.	

The worksheet contains the following data: M							
1 2 25/10/2020 3 4 4 25/10/2020 3 4 4 25/10/2020 3 4 4 25/10/2020 3 4 4 25/10/2020 3 4 4 25/10/2020 4 22:=MoNTH(N2) 4 22:=MoNTH(N2) 5 (25:=YEAR(N2)) 5 (25:=YEAR(N2)) 7 (25:=YE	he wo	orksheet contains	the following data:				-
2 25/10/2020 3 4 the following formulas are typed into the following cells: P2:=DAY(N2) Q2:=MONTH(N2) R2:=YEAR(N2) What will the cells P2, Q2, and R2 hold respectively? 25 October 2020 25 10 20 Sunday October 2020 25 10 2020 Правильно Yes, this is correct. Cell N3 currently holds the value: 1/07/2019 (see below), the date that a payment was due (1st of July, 2019). N O P 1 2 3 1/07/2019 4		М	N	0	Р	Q	R
3 4 The following formulas are typed into the following cells: P2:=DAY(N2) Q2:=MONTH(N2) R2:=YEAR(N2) What will the cells P2, Q2, and R2 hold respectively? 25 October 2020 25 10 20 Sunday October 2020 25 10 2020 Plassunand Yes, this is correct. Cell N3 currently holds the value: 1/07/2019 (see below), the date that a payment was due (1st of July, 2019). M N O P 1 2 3 1/07/2019 4			25/10/2020				
The following formulas are typed into the following cells: P2: =DAY(N2) Q2: =MONTH(N2) Note that will the cells P2, Q2, and R2 hold respectively? 25 October 2020 25 10 20 Sunday October 2020 25 10 2020 Place this is correct. Cell N3 currently holds the value: 1/07/2019 (see below), the date that a payment was due (1st of July, 2019). M N O P 1 2 3 1/07/2019 4	3						
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• Q2: =MONTH(N2) • R2: =YEAR(N2) What will the cells P2, Q2, and R2 hold respectively? □ 25 October 2020 □ 25 10 20 □ Sunday October 2020 □ 25 10 2020 □ 7 10 2020 □ 10 10 2020 □ 11 10 10 10 10 □ 11 12 10 10 10 □ 12 10 10 10 □ 14 10 10 10 □ 15 10 10 □ 16 10 10 □ 17 10 10 □ 18 10 10 □ 19 10 10 □ 10 10 10 □ 11 10 10 □ 12 10 10 □ 13 10 10 □ 14 10 10 □ 15 10 10 □ 16 10 10 □ 17 10 10 □ 18 10 10 □ 19 10 10 □ 10 10 10 □ 10 10 10 □ 11 10 10 □ 12 10 10 □ 13 10 10 □ 14 10 10 □ 15 10 10 □ 16 10 10 □ 17 10 10 □ 18 10 10 □ 19 10 10 □ 10 10	The fol	lowing formulas	are typed into the fo	ollowing cells:			
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25 10 20 Sunday October 2020 25 10 2020 (Управильно Yes, this is correct. Cell N3 currently holds the value: 1/07/2019 (see below), the date that a payment was due (1st of July, 2019). М	What w	vill the cells P2, Q	2, and R2 hold resp	ectively?			
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Гравильно Yes, this is correct. Cell N3 currently holds the value: 1/07/2019 (see below), the date that a payment was due (1st of July, 2019). М N O P 1 2 3 1/07/2019 4							
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M N O P 1 2 3 1/07/2019 4							
1 2 3 1/07/2019							
1 2 3 1/07/2019	iell N a	3 currently holds	the value: 1/07/201	19 (see below),	the date that a pay	ment was due (1st	of July, 2019).
3 1/07/2019 4	Cell N	### ##################################		# IS	# 6	/(E)	of July, 2019).
4	4	### ##################################		# IS	# 6	/(E)	of July, 2019).
	1 2	### ##################################		# IS	# 6	/(E)	of July, 2019).
What would be an appropriate formula from the list below that returns the number of days overdue? (Note: you	1 2 3	### ##################################	N		# 6	/(E)	of July, 2019).
	1 2 3	### ##################################	N		# 6	/(E)	of July, 2019).
	1 2 3 4	M would be an appr	1/07	7/2019 m the list below	O w, that returns the r	P	
=TODAY()-N3	1 2 3 4 What w	M would be an appr o re-format the c	N 1/07	7/2019 m the list below	O w, that returns the r	P	
<u> </u>	1 2 3 4 What whave to	Mould be an appropriet or re-format the coronary ()-N3	1/07 ropriate formula fro	7/2019 m the list below	O w, that returns the r	P	
=DAY(TODAY()-N3)	1 2 3 4 What whave to	would be an appropriate the coroday()-N3	1/07 ropriate formula fro	7/2019 m the list below	O w, that returns the r	P	
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=DAY(TODAY()-N3)	1 2 3 4 What whave to □ = 1 □ = 1 □ = 1	would be an appropriet or re-format the coronary ()-N3 DAY(TODAY()-N3) TODAY(N3)	1/07 ropriate formula fro	7/2019 m the list below	O w, that returns the r	P	
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