ROUNDING OFF – 34

MILLIONS				TH	OUSAND	ONES				
10	00,000,000	10,000,000	1,000,000	, 100,000	10,000	1,000	, 100	10	1	
)	Round to the nearest ten. 34			(6		und to the	nearest h	undred.		
	① 30 ② 34 ③ 40		_		① ② ③	100 150 200		-		
)	Round to 157	o the nearest	hundred.	(7		und to the 1 3,217	nearest te	en thous	and.	
	① 100 ② 150 ③ 200)	_		① ② ③	40,000 43,000 50,000		-		
)	Round to the nearest ten. 1,273			(8	_	Round to the nearest hundred thous 1,567,112				
	① 1,2 ② 1,2 ③ 1,2	70	_		① ② ③	1,500,00 1,600,00 1,700,00	0	-		
)	Round to 1 <u>5</u> ,13		one thousan	d. (9		und to the 1		one millio	n.	
	② 15,	000 100 000	_		① ② ③	5,000,00 5,400,00 6,000,00	0	-		
5)	Round to the nearest hundred. 7 , 815			(1	,	und to the 6 20	nearest h	undred.		
	① 7,8 ② 7,8 ③ 7,9	50			① ② ③	1,500 1,550 1,600		-		

ROUNDING OFF – 34

MILLIONS				THOUSANDS					ONES	
10	00,000,000	10,000,000	1,000,000 ,	100,000	10,000		1,000	, 100	10	1
11)	Round to the nearest one thousand 37,611			d. ((16)		und to the i	nearest h	undred.	
	② 38,	,000 ,600 ,650	_			① ② ③	57,800 57,900 58,000		•	
12)	Round to the nearest ten thousand 18,230			. ((17)	Round to the nearest one million 875,623,091				
	② 20	,000 ,000 ,000	_			① ② ③	875,000, 876,000, 877,000,	000		
13)	Round to the nearest hundred. 639			((18)	Round to the nearest ten million 897,085,132).
	① 600 ② 630 ③ 700	0	_			① ② ③	800,000, 890,000, 900,000,	000		
14)	Round to the nearest ten. 1,536,205				(19)	Round to the nearest ten thousa 706,129				and
	② 1,5	36,200 36,210 36,215	_			① ② ③	700,000 710,000 720,000			
(15)	Round to the nearest one thousand 17,854,930			i.	(20)	_	und to the 1 54,326		ne millio	n.
	2 17	.854,000 .854,900 .855,000	_			① ② ③	754,000, 755,000, 756,000,	000		

ROUNDING OFF - 34 MILLIONS THOUSANDS ONES 100,000 100,000,000 10,000,000 1,000,000 10,000 1,000 1 100 10 (21) Round to the nearest hundred million. two dollars and a quarter (25)865,431,279 1 \$2.00 (1) 800,000,000 2 \$3.00 2 900,000,000 (3) \$4.00 (3) 965,431,279 (26)a ten dollar bill and eight nickels (22)Round to the nearest hundred. 57,972 (1) \$10.00 (1) 57,000 2 \$11.00 2 58,000 \$12.00 3 68,000 (27) Find the total. Write each of the following amounts. Then a five dollar bill round off each amount to the nearest dollar. **EXAMPLE:** six one dollar bills four dollars and fifteen cents four dimes three nickels <u>\$4</u>.15 twelve pennies \$4.00 **TOTAL** Round off the total (23)twenty eight dollars and sixty cents to the nearest dollar. 1 \$11.00 2 \$11.60 \$12.00 1 \$27.00 2 \$28.00 (28)Find the total. (3) \$29.00 two twenty dollar bills (24)thirteen dollars and ninety five cents three five dollar bills five quarters a dime twelve pennies 1 \$13.00 **TOTAL** 2 \$14.00 Round off the total \$14.95 to the nearest dollar. \$56.00 2 \$56.40 \$57.00