Mixed rounding: round numbers to the underlined digit Round to the accuracy of the underlined digit. (1) 33,715 = _____ (11) 59,831 = (2) 2<u>0,</u>103 = ____ 12) 5<u>0,</u>884 = __ (3) 24,246 = _____ (13) 24,864 = **(4)** 22,116 = (14) 82,295 = (15) 43,548 = (5) 26,077 = (16) 52,971 = (6) 24,301 = 78,669 = (17) 82,270 = (7) 8) 56,726 = (18) 53,174 = 9 17,619 = ____ 19 36,494 = 10 40,860 = (20) 23,010 =

Mixed rounding: round numbers to the underlined digit Answer Key		
<u>1</u> <u>33</u> ,715 = <u>34</u> ,000	<u>(11)</u> 59 <u>,8</u> 31 = <u>59,800</u>	
2 <u>20,</u> 103 = <u>20,000</u>	12 5 <u>0</u> ,884 = <u>51,000</u>	
<u>3</u> 24,246 = <u>24,200</u>	13 24,864 = 24,860	
(4) 22,1 <u>16</u> = <u>22,120</u>	<u>14</u> 8 <u>2,295</u> = <u>82,000</u>	
5 <u>26,077 = 26,000</u>	15 43,548 = 40,000	
$(6) \underline{24,301} = \underline{20,000}$	<pre>(16) 52,971 = 50,000</pre>	
(7) 78,669 = 78,670	17 82,270 = 80,000	
8 56,726 = <u>56,700</u>	18 53, <u>174</u> = <u>53,200</u>	
9 17 <u>,6</u> 19 = <u>17,600</u>	<u>19</u> <u>36,494 = 40,000</u>	
10 40,860 = 40,900	<u>20</u> <u>23,010 = 20,000</u>	

Mixed rounding: round numbers to the underlined digit Round to the accuracy of the underlined digit. 70,034 = (11) 36,794 = $(\mathbf{1})$ 30,349 = (12) 35,342 = (2)

(13) 19,823 =

59,796 = 10,992 = (4) (14) 23,350 = (15) 19,427 = 5 23,641 =

(16) 56,263 = (6) 56,390 =

(17) 98,883 = 63,370 = (7)

39,269 = (18) 38,810 = (8)

(9)

(3)

81,956 = (19) 32,608 = (10) 75,520 = (20) 39,267 =

Mixed rounding: round numbers to the underlined digit Answer Key		
1	70,034 = 70,000	<u>(1)</u> <u>36,794 = 37,000</u>
2	30,349 = 30,000	(12) 35 <u>,3</u> 42 = <u>35</u> ,300
3	59,796 = 59,800	<u>13</u> <u>19,823 = 20,000</u>
4	10,992 = 10,990	<u>14</u> 23,3 <u>50</u> = <u>23,350</u>
5	23,641 = 23,600	<u>15</u> 19,4 <u>2</u> 7 = <u>19,430</u>
6	5 <u>6</u> ,390 = <u>56</u> ,000	<pre>(16) 56,263 = 56,260</pre>
7	<u>63,370 = 63,000</u>	<u>(17)</u> 98,883 = <u>98,900</u>
8	<u>39,269 = 40,000</u>	18 38,810 = <u>38,800</u>
9	81,956 = 82,000	<u>19</u> 32, <u>6</u> 08 = <u>32,600</u>
10	75,520 = 80,000	<u>20</u> <u>39,267 = 39,000</u>