

172 • Expressions and EquationsWhich answer is the solution to $4(x + 5) = 52$?

- a) 2
- b) 4
- c) 8

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Card 171: b

Name _____

Period _____

Math Review Sheet #8

Due Date _____

53 • The Number System $9.275 \div 5 = ?$

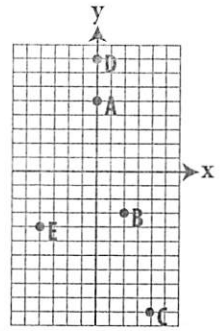
- a) 1.855
- b) 6.275
- c) 46.375

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Card 54: b

99 • The Number SystemWhich point is at $(2, -3)$?

- a) A
- b) B
- c) E



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Card 100: c

174 • Expressions and EquationsWhich answer is the solution set for $5y \geq 35$?

- a) $y \leq 7$
- b) $y < 7$
- c) $y \geq 7$

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Card 173: b

45 • The Number System $24.56 + 10.875 = ?$

- a) 13.685
- b) 35.435
- c) 36.235

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Card 46: c

49 • The Number System $4.52 \times 2.1 = ?$

- a) 6.62
- b) 9.492
- c) 12.018

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Card 50: a

88 • The Number SystemIn which quadrant is the coordinate pair $(10, -6)$?

- a) Quadrant I
- b) Quadrant III
- c) Quadrant IV

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Card 87: c

Round to the.....***Nearest Tenth******Nearest Tens***

1	8.49		16	729	
2	2.039		17	10059	
3	4.7429		18	7389	
4	120.988		19	1996	
5	9.957		20	3	

Nearest Whole Number***Nearest Thousandth***

6	2.75		21	9.9017	
7	0.05		22	8.4597	
8	8.499		23	3.8803	
9	55.555		24	18.9999	
10	199.998		25	13.3392	

Nearest Hundredth***Nearest Hundreds***

11	15.394		26	1239	
12	8.397		27	204	
13	167.308		28	23974	
14	0.8553		29	999	
15	8.6907		30	50	