

Name \_\_\_\_\_

		Sept	Jan	June
1. D	Solving Equations with Missing Operations			
2. C	Reading and Writing Decimals (D.22)			
3. C	Estimating Decimal Products (D.37)			
4. B	Order of Operations (A.35)			
5. D	Distributive Property (A.38)			
6. B	Elapsed Time (M.21)			
7. D	Conversion of Decimal to a Fraction (D.43)			
8. D	Multiplication of a Decimal by a Power of 10 (D.28)			
9. A	Division of Decimal by a Decimal (D.31)			
10. B	Estimating Quotients (D.38)			
11. A	Subtraction with Regrouping (F.23)			
12. C	Finding the Reciprocal of a fraction (F.10)			
13. B	Estimating Products of Mixed Numbers (F.12)			
14. C	Division of Mixed Numbers (F.25)			
15. A	Interpreting a Circle Graph (P.12)			
16. C	Sequence of Numbers (A.9)			
17. D	Convert a fraction to a Percent (R.19)			
18. B	Substitution into an Algebraic Expression (A.24)			
19. C	Measure of Central Tendency (Mean) (P.29)			
20. D	Measure of Central Tendency (Median) (P.29)			
21. A	Convert a Percent to a Decimal and Fraction (R.19)			
22. D	List the Possible Outcomes of an Experiment (P.16)			
23. C	Interpreting a Double Bar Graph (P.13)			
24. C	Converting Standard Measurement (M.17)			
25. D	Converting Metric Measurement (M.17)			
26. C	Finding the Percent of a Number (R.22)			
27. A	Computing the Missing Number when a Percent is Given (R.27)			
28. C	Finding the Percent One Number is of Another (R.28)			
29. B	Converting a Percent to a Decimal (R.19)			
30. B	Converting a Percent to a Fraction (R.19)			
31. C	Problem Solving (Division)			
32. C	Sequence of Numbers (A.9)			
33. C	Surface Area of a Rectangular Prism (G.27)			
34. D	Volume of a Rectangular Prism (G.25)			
35. Test A	<b>4 Points</b> A. \$16 with first Coupon, \$20 with second coupon. B. Final Price \$60			
35. Test A	<b>4 Points</b> A. \$19 with first Coupon, \$23.75 with second coupon. B. Final Price \$71.25			
35. Test A	<b>4 Points</b> A. \$19.50 with first Coupon, \$16.25 with second coupon. B. Final Price \$45.50			