|  |  |
| --- | --- |
| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

Math 1 Review

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1M |  |  |  |  |  | 2Q |  |  |  |  |  |  |  |
|  |  | 3E |  |  |  |  |  | 4P |  O |  L |  Y |  N |  O |  M |  I |  A |  L |  |  |  |  |  U |  |  |  |  |  |  |  |
|  |  |  X |  |  |  |  |  |  |  |  |  |  |  |  |  |  X |  |  |  |  |  |  A |  |  |  |  |  |  |  |
|  |  | 5P |  E |  R |  P |  E |  N |  D |  I |  C |  U |  L |  A |  R |  L |  I |  N |  E |  S |  |  |  D |  |  |  |  |  |  |  |
|  |  |  O |  |  |  |  |  |  |  |  |  |  |  |  |  |  M |  |  |  |  |  |  R |  |  |  |  |  |  |  |
|  |  |  N |  |  |  |  |  |  |  |  |  |  |  |  |  |  U |  |  |  | 6Y |  |  A |  |  |  |  |  |  |  |
|  | 7R |  E |  L |  A |  T |  I |  O |  N |  S |  | 8D |  |  |  |  |  M |  |  |  | 9I |  N |  T |  E |  G |  E |  R | 10S |  |  |
|  |  |  N |  |  |  |  |  |  |  |  |  O |  |  |  |  |  |  | 11P |  |  N |  |  I |  |  |  |  |  Q |  |  |
|  |  |  T |  |  |  |  |  |  |  |  |  M |  | 12L |  |  |  |  |  A |  |  T |  |  C |  |  |  |  |  U |  | 13A |
|  | 14L |  I |  T |  E | 15R |  A |  L |  E |  Q |  U |  A |  T |  I |  O |  N |  |  |  R |  |  E |  |  |  |  |  |  |  A |  |  X |
|  |  |  A |  |  |  A |  |  |  |  |  |  I |  |  N |  |  | 16F |  |  A |  |  R |  |  |  |  |  |  |  R |  |  I |
|  |  |  L |  |  |  T |  | 17T |  |  | 18I |  N |  D |  E |  X |  |  U |  |  L |  |  C |  | 19X |  | 20C |  |  |  E |  |  S |
|  |  |  F |  |  |  E |  |  E |  |  |  |  |  |  A |  |  |  N |  |  L |  |  E |  |  I |  |  O |  |  |  R |  |  O |
|  |  |  U |  | 21C |  O |  N |  S |  T |  A |  N |  T |  |  R |  |  |  C |  | 22E |  X |  P |  O |  N |  E |  N |  T |  |  O |  |  F |
|  |  |  N |  |  |  F |  |  T |  |  |  |  |  |  I |  |  |  T |  |  L |  |  T |  |  T |  |  S |  |  |  O |  |  S |
|  | 23G |  C |  F |  |  C |  |  P |  |  |  | 24M |  O |  N |  O |  M |  I |  A |  L |  |  |  |  E |  |  E |  |  |  T |  |  Y |
| 25C |  |  T |  |  |  H |  |  O |  |  |  |  |  |  E |  |  |  O |  |  I |  |  |  |  R |  |  C |  |  |  |  |  M |
|  O |  |  I |  | 26R |  A |  D |  I |  C |  A |  N |  D |  |  Q |  |  |  N |  |  N |  |  |  |  C |  |  T |  |  |  |  |  M |
|  E |  |  O |  |  |  N |  |  N |  |  |  |  |  |  U |  |  |  |  |  E |  |  |  |  E |  |  I |  |  |  |  |  E |
|  F |  |  N |  |  |  G |  |  T |  | 27B |  |  | 28R |  A |  N |  G |  E |  |  S |  |  |  |  P |  |  V |  |  |  |  |  T |
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|  I |  |  |  |  |  |  |  |  |  N |  | 29T |  R |  I |  N |  O |  M |  I |  A |  L |  |  |  |  |  |  |  |  |  |  Y |
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|  I |  |  |  |  |  |  | 31C |  O |  M |  P |  O |  U |  N |  D |  I |  N |  E |  Q |  U |  A |  L |  I |  T |  Y |  |  |  |  |  |
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|  N |  |  |  |  |  |  |  | 32R |  A |  D |  I |  C |  A |  L |  S |  I |  G |  N |  |  |  |  I |  |  |  |  |  |  |  |
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| **Across****4.** more than one term**5.** lines that intercepts once forming a right angle**7.** ordered pairs**9.** whole numbers**14.** equation that tells the variable**18.** how many times a number is used in a multiplication**21.** a number or variable in an equation**22.** the number above the coefficent**23.** greatest common factor**24.** one term**26.** the number under the radical symbol**28.** y-axis**29.** three terms**31.** equations with two inequalities**32.** a symbol that indicates the square root of the following number**33.** the highest point**34.** greater than, less than, or equal to**35.** a U shape on a graph | **Down****1.** the highest point on a graph**2.** equation without a square root**3.** a value that goes up at a constant rate**6.** where the line crosses the y axis**8.** x-axis**10.** a number multiplied by itself**11.** lines that never touch**12.** inequality which involes a linear function**13.** line that goes through a parabola making it symmetrical **15.** slope**16.** expression with one or two variables**17.** the origin**19.** where the line crosses the x-axis**20.** one after another**25.** the number before a variable**27.** two terms**30.** the lowest point on a graph |