

Math Bingo Clue Cards

1 One <u>quarter</u> of four	2 The <u>quotient</u> of twelve divided by six	3 Six, nine and twelve are <u>multiples</u> of this number	4 The <u>exponent</u> in two to the fourth power	5 The <u>greatest common factor</u> of ten and fifteen
6 The <u>divisor</u> in twelve divided by six	7 The number represented by the <u>Roman numeral</u> VII	8 The <u>denominator</u> of seven-eighths	9 The <u>square root</u> of eighty-one	10 The fifth <u>multiple</u> of two
11 <u>Half</u> of twenty-two	12 The <u>dividend</u> in twelve divided by six	13 The number <u>equivalent</u> to one ten and three ones	14 The <u>numerator</u> of fourteen-nineteenths	15 The next number in the <u>sequence</u> zero, five, ten, ...
16 The number of <u>ounces</u> in one <u>pound</u>	17 A <u>prime number</u> less than nineteen and greater than thirteen	18 The sum of twenty and <u>negative</u> two	19 The largest <u>prime number</u> less than twenty	20 <u>Round</u> nineteen to the nearest <u>tens</u>

<p>21</p> <p>Forty <u>minus</u> nineteen</p>	<p>22</p> <p>A <u>third</u> of sixty-six</p>	<p>23</p> <p>The <u>absolute value</u> of twenty-three</p>	<p>24</p> <p><u>Subtract</u> six from thirty</p>	<p>25</p> <p>The <u>area</u> of a square with side length of five</p>
<p>26</p> <p>Fifty-two <u>halves</u></p>	<p>27</p> <p>Three <u>cubed</u></p>	<p>28</p> <p><u>Double</u> fourteen</p>	<p>29</p> <p>The <u>sum</u> of twenty and nine</p>	<p>30</p> <p>The product of the three smallest <u>prime</u> numbers</p>
<p>31</p> <p>The <u>radius</u> of a circle with a diameter of sixty-two</p>	<p>32</p> <p>Water freezes at this temperature in degrees <u>Fahrenheit</u></p>	<p>33</p> <p>Three <u>less than</u> thirty-six</p>	<p>34</p> <p><u>Solve</u> forty-four minus ten</p>	<p>35</p> <p>The <u>least common multiple</u> of five and seven</p>
<p>36</p> <p>The number of inches in one <u>yard</u></p>	<p>37</p> <p>The result when the digits of seventy-three are <u>reversed</u></p>	<p>38</p> <p>The <u>diameter</u> of a circle with a radius of nineteen</p>	<p>39</p> <p>Thirteen <u>tripled</u></p>	<p>40</p> <p>The number of <u>millimeters</u> in four <u>centimeters</u></p>

<p>41</p> <p>Twenty <u>plus</u> twenty-one</p>	<p>42</p> <p>The <u>volume</u> of a cube that is two by three by seven</p>	<p>43</p> <p>Four <u>tens</u> and three <u>ones</u></p>	<p>44</p> <p>The total number of sides on eleven <u>parallelograms</u></p>	<p>45</p> <p><u>Simplify</u> nine times five</p>
<p>46</p> <p>The <u>perimeter</u> of a ten-by-thirteen rectangle</p>	<p>47</p> <p>Ninety-four <u>times</u> one-half</p>	<p>48</p> <p>The next number in the <u>pattern</u> three, six, twelve, twenty-four, ...</p>	<p>49</p> <p>Seven <u>squared</u></p>	<p>50</p> <p><u>Half</u> of the <u>product</u> of ten and ten</p>
<p>51</p> <p>Half a <u>century</u>, plus one</p>	<p>52</p> <p>The <u>product</u> of four and thirteen</p>	<p>53</p> <p>The number of years in a <u>decade</u> more than forty-three years</p>	<p>54</p> <p>The <u>ninth</u> <u>multiple</u> of six</p>	<p>55</p> <p>The <u>whole number</u> part of fifty-five and one-half</p>
<p>56</p> <p>The perimeter of an <u>octagon</u> with each side measuring seven units</p>	<p>57</p> <p>The <u>elapsed</u> number of minutes from two fifty-nine to three fifty-six</p>	<p>58</p> <p>The <u>range</u> between two and sixty</p>	<p>59</p> <p>The <u>mode</u> of seventeen, fifty-nine, four, thirteen, and fifty-nine</p>	<p>60</p> <p>The number of <u>inches</u> in five <u>feet</u></p>

<p>61</p> <p>Evaluate thirty times n plus one, where n is equal to two</p>	<p>62</p> <p>Complete this <u>equation</u> — fifty-nine plus three equals...</p>	<p>63</p> <p>The <u>product</u> of nine and seven</p>	<p>64</p> <p>The <u>area</u> of an eight-inch square</p>	<p>65</p> <p>The number of years in six and one-half <u>decades</u></p>
<p>66</p> <p>The <u>average</u> of thirty-three, sixty-six, and ninety-nine</p>	<p>67</p> <p>The <u>difference</u> between five and seventy-two</p>	<p>68</p> <p>The <u>nearest whole number</u> to sixty-seven and nine-tenths</p>	<p>69</p> <p>Number of degrees in angle <u>supplementary</u> to angle measuring one-hundred eleven degrees</p>	<p>70</p> <p>Round seventy-seven to the nearest ten, using <u>front-end estimation</u></p>
<p>71</p> <p>The <u>median</u> of sixty-nine, seventy, seventy-one, seventy-two, and seventy-three</p>	<p>72</p> <p>The first <u>even number</u> greater than seventy</p>	<p>73</p> <p>The first <u>odd number</u> greater than seventy-two</p>	<p>74</p> <p>Six <u>more than</u> sixty-eight</p>	<p>75</p> <p><u>Three-quarters</u> of one hundred</p>