# Basic Multiplication PROBLEM SOLVING Task Cards

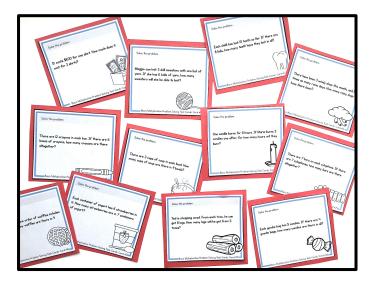


## Created by Shelley Gray

## **About this Resource**

This resource includes 24 problem solving task cards. Each one requires students to use basic multiplication to solve it.

Students should use the recording sheet to show their work.



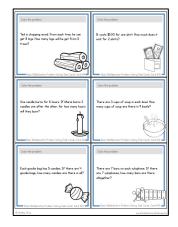


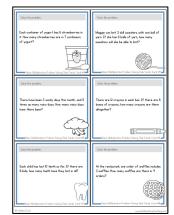
Are you looking for even more support with teaching multiplication in your classroom? You might be interested in this self-paced, studentcentered Multiplication Station that will allow your students to move through a variety of multiplication strategies at their own pace. That station can be found here:

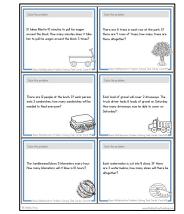
https://www.teacherspayteachers.com/Product/The-Multiplication-Station-A-Self-Paced-Program-for-Basic-Multiplication-Facts-198216

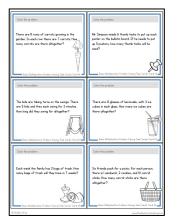
### This resource includes...

#### Twenty-four basic multiplication task cards

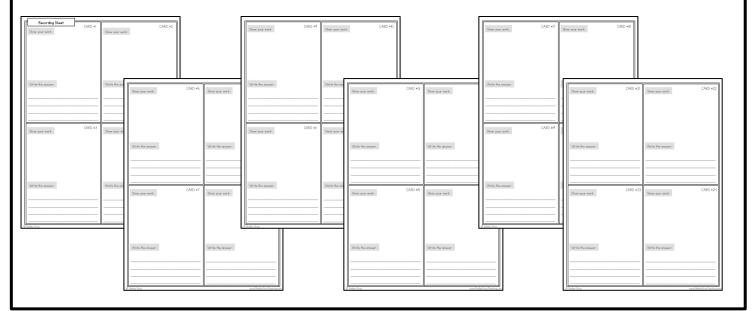








Recording sheets to help your students stay organized



#### Answer keys to make self-checking a breeze!

| CARD #I  | Show your work: CARD #2                                     | Show your work: CARD =7  | Show your work CARD #8  | Show your work: CARD #13  | Show your work: CARD #H   | Show your work: CARD #19  | Show your work: CARD #20                                   |
|--|---|--|---|---|---|---|--|
| 8×7=56   | 5x6=30  | 3xI0=30  | 4x6=24  | 7x6=42  | 6x3=18  | 5×8=40  | 2xll=22  |
| Write the answer<br>There are 56 carrots altogether.                   | Write the answer:<br>He will need 30 thumb tacks in all     | Write the answer<br>It took him 30 minutes to pull his<br>wagon-around-the block 3 times | Write the answer<br>There are 24 trees altogether.                                | Write the answer<br>There are 42 strawberries in 7<br>containers of yogurt. | Write the answer<br>She can krit 18 aweaters with 6 balls<br>of-yarn. | Write the answer<br>He will get 40 logs from 5 trees.                   | Write the answer:<br>It costs \$2200 for 2 shints.         |
| Show-your work: CARD +3  | Show your work: CARD +4                                     | Show your work: CARD #9  | Show your work: CARD +10  | Show your work: CARD +15  | Show your work CARD #36   | Show your work: CARD +21  | Show your work CARD #22                                    |
| 5x3=15   | l2x3=36   | 12x2=24  | 6x2=12  | 5x3=I5  | 6xl2=72   | 3x6=18  | 9x3=27   |
| Write the arower<br>Altogether they swung for 15 minutes.              | Write the answer:<br>There are 36 ice cubes altogether.     | Write the onswer<br>24 sandwiches will be needed to feed<br>everyone.                    | Write the answer<br>He was able to cover 12 driveways<br>with gravel on Saturday. | Write the answer<br>There have been 5 rainy days this<br>month              | Write the answer There are 72 crayons altogether.                     | Write the answer<br>The candles will burn for 18 hours<br>altogether.   | Write the answer:<br>There are 27 cups of soup in 9 bowls. |
| Show your work: CARD +5  | Show your work CARD #6                                      | Show your work: CARD +II   | Show your work: CARD H2   | Show your work: CARD +17  | Show your work: CARD #18  | Shaw your work: CARD #23  | Show your work: CARD #29                                   |
| 7x2=IH   | 6xI0=60   | I0x5=50  | 3x8=24  | 8xIO=80   | 9x3=27  | 4x5=20  | 7x7=49   |
| Write the answer<br>In seven weeks, they will have 14 bags<br>of trash | Write the answer:<br>There are 60 carrot sticks altogether. | Write the onswer<br>The tumbleweed will blow 50<br>kilometens in 10 hours                | Write the prover<br>There will be 24 slices of watermelon<br>altogether.          | Write the answer.<br>They have lost 80 teeth in all.                        | Write the answer:<br>There are 27 waffles in 9 orders.                | Write the answer<br>There are 20 candies altogether in 4<br>goodie bags | Write the answer:<br>There are 49 bars altogether.         |
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