

| STEP | DICE | INSTRUCTIONS |
|------|---------------------|---|
| 1 | 6 6 6 | Subtract each individual die from 10 then calculate the sum. |
| 2 | ≥ 5 6 10's | Calculate the sum of the multiple of 10 die with the 6-sided die and then the difference with the ≥ 5 die. |
| 3 | 8 8 8 8 | Calculate the sum and then double the results. |
| 4 | 8 +- 10's | Add or subtract the two numbered dice and then take half. |
| 5 | 12 12 12 | Calculate the sum and then the difference with 100. |
| 6 | 12 12 +- | Keep a tally by adding or subtracting the sum of the dice rolled 10 times. |
| 7 | 8 1000's 10's 100's | Calculate the sum of the 100's die, the 10's die and the 8-sided die. The calculate the difference with the 1000's die. |
| 8 | \$ \$ \$ \$ | Calculate the sum, double the result and then the difference with \$10. |
| 9 | + 20 20 20 | Add or subtract this time to a random time card. |
| 10 | MultiFlow iPad | Calculate the product of 11 - 19 EASY under Pick 'Em. |
| 11 | Grab a Partner! | Turn it around! Practice division with the previous step using the numbers from 1-12 as the divisor. |
| 12 | 10's +- 12 6 | Add or subtract the numbered dice and then calculate the quotient with the 6-sided die using remainders. |
| 13 | ≥ 5 ≥ 5 | Calculate the sum and then the square. Repeat with square roots. |
| 14 | MultiFlow iPad | Calculate the product 11 - 20 HARD under Pick 'Em. You may break this step into 10 individual steps. |
| 15 | 6 6 | Calculate the sum and then the cube. Repeat with cube roots. |
| 16 | 6 6 | Calculate 2^x , where x is the sum of the dice. Repeat with $\log_2 x$. |
| 17 | 10's +- 12 | Add or subtract the dice and then calculate the product with 25. |
| 18 | 10's 12 12 | Calculate the product of all three dice. |

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 Building Strong Fluency with Whole Numbers

