## enVisionMATH Computation Games (Speed Games)

\*Each game generates questions randomly from its data bank. The parameters of each game's data bank was inferred from several plays.

## Name of Game

## **Approximate Description of Content\***

Approximate Becomption of Content
Basic facts, sums to 3
Basic facts, sums 3 - 6
Basic facts, sums 4 - 7
Basic facts, sums 6 - 10
Basic facts, sums 6 - 11
Basic facts, sums 8 - 11
Basic facts, sums 8 - 12
Basic facts, sums 10 - 13
Basic facts, sums 13 - 18
Basic facts, sums 14 - 18
Basic facts, mixed sums
Adding multiples of 10 and adding multiples of 100; e.g., 30 + 90 = and 600 + 800 =
Adding 10s and 100s; e.g., 80 + 160 = , and 370 + 490 =
Adding integers; e.g., -12 + 6 = and 64 + (-8) =
Adding and subtracting integers; e.g., -54 + (-9) = and 16 - (-9) =
Adding and subtracting integers; e.g., -24 - 3 = and -56 + (-8) =
Adding and subtracting integers; e.g., -6 - (- 15) = and -12 + (-9) =
Multiples of 100 divided by Multiples of 10; e.g., 7200 ÷ 90 = and 2200 ÷ 20 =
Division by two-digit divisors, for application of alternate mental strategies; e.g., for $800 \div 16$ , think $400 \div 8$ or for $1200 \div 50$ , think $2400 \div 100$
Division with integers using simple basic facts; e.g., -8 ÷ (-2) = and 14 ÷ (-7) =
Division with integers using simple basic facts
Division with integers using basic facts
Division with integers using basic facts
Division with integers using basic facts

Computation Games: Multiplication 1		
Computation Games: Multiplication 3	Computation Games: Multiplication 1	x 1 and x 0; products to 3
Computation Games: Multiplication 4	Computation Games: Multiplication 2	x 0, x 1, and x 2; products to 8
Computation Games: Multiplication 5	Computation Games: Multiplication 3	x 2 and x 3; products to 12
Computation Games: Multiplication 6	Computation Games: Multiplication 4	x 4 and x 5; products to 25
Computation Games: Multiplication 7	Computation Games: Multiplication 5	All x 2 and x3 products
Computation Games: Multiplication 8  x 6 through x 9; products through 45  Computation Games: Multiplication 10  x 8 and x 9; products 54 through 49  Computation Games: Multiplication 11  Multiplies of 10 times a two-digit number; alternate strategies aid in mental computation—e.g., halving and doubling for 14 x 40 = (think 7 x 80 =); compensation for 19 x 60 = (think 20 x 60 - 60 =)  Computation Games: Multiplication 12  Multiples of 10 times a two-digit number (see above)  Computation Games: Multiplication 13  Multiples of 10 times a two-digit number (see above)  Computation Games: Multiplication 14  Multiplication of integers using basic facts; e.g., 6 x (-6) = and -2 x 7 =	Computation Games: Multiplication 6	x 7, x 8, and x 9; products under 25
Computation Games: Multiplication 9	Computation Games: Multiplication 7	x 6 through x 9; products through 27
Computation Games: Multiplication 10  x 8 and x 9; products 54 through 81  Multiples of 10 times a two-digit number; alternate strategies aid in mental computation—e.g., halving and doubling for 14 x 40 = (think 7 x 80 =); compensation for 19 x 60 = (think 20 x 60 - 60 =)  Computation Games: Multiplication 12  Multiples of 10 times a two-digit number (see above)  Computation Games: Multiplication 13  Multiples of 10 times a two-digit number (see above)  Computation Games: Multiplication 14  Multiplication of integers using basic facts; e.g., 6 x (-6) = and -2 x 7 =  Computation Games: Multiplication 15  Multiplication of integers using basic facts  Computation Games: Multiplication 17  Multiplication of integers using basic facts  Computation Games: Multiplication 18  Multiplication of integers; 2-digit times 1-digit factors  Computation Games: Multiplication and Division 1  Mixed integer multiplication and division using basic facts  Computation Games: Multiplication and Division 1  Computation Games: Subtraction 1  Subtracting from 0, 1, 2, or 3 (differences of 0, 1, 2, or 3)  Computation Games: Subtraction 3  Subtracting from 4, 5, or 6  Computation Games: Subtraction 4  Subtracting from 7, 8, or 9  Computation Games: Subtraction 5  Subtracting from 9 and 10 (with review)  Computation Games: Subtraction 7  Subtracting 2 and 3 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 8  Subtracting 2 and 3 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 9  Subtracting 5 and 4 from 10 through 14  Computation Games: Subtraction 1  Differences of 3 and 4  Computation Games: Subtraction 1  Differences of 3 and 4  Multiplication facts; minuends through14  Computation Games: Subtraction 1  Differences of 3 and 4  Multiplication of integers using basic facts  Multiplication of integers	Computation Games: Multiplication 8	x 6 through x 9; products through 45
Multiples of 10 times a two-digit number; alternate strategies aid in mental computatione.g., halving and doubling for 14 x 40 = (think 7 x 80 =); compensation for 19 x 60 = (think 20 x 60 - 60 =)  Computation Games: Multiplication 12	Computation Games: Multiplication 9	x 7, x 8, and x 9; products through 49
Computation Games: Multiplication 11 halving and doubling for 14 x 40 = (think 7 x 80 =); compensation for 19 x 60 = (think 20 x 60 - 60 =)  Computation Games: Multiplication 12 Multiples of 10 times a two-digit number (see above)  Computation Games: Multiplication 13 Multiplication of integers using basic facts; e.g., 6 x (-6) = and -2 x 7 =  Computation Games: Multiplication 15 Multiplication of integers using basic facts  Computation Games: Multiplication 16 Multiplication of integers using basic facts  Computation Games: Multiplication 17 Multiplication of integers; 2-digit times 1-digit factors  Computation Games: Multiplication 18 Multiplication of integers; 2-digit times 1-digit factors  Computation Games: Multiplication and Division 1 Mixed integer multiplication and division using basic facts  Computation Games: Subtraction and Division 2 Mixed integer multiplication and division using basic facts  Computation Games: Subtraction 1 Subtracting from 0, 1, 2, or 3 (differences of 0, 1, 2, or 3)  Computation Games: Subtraction 3 Subtracting from 4, 5, or 6  Computation Games: Subtraction 4 Subtracting from 7, 8, or 9  Computation Games: Subtraction 5 Subtracting from 9, and 10 (with review)  Computation Games: Subtraction 6 Subtracting 2 and 3 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 8 Subtracting 5 and 4 from 10 through 14  Computation Games: Subtraction 10 Subtracting 6 from 10 through 18  Computation Games: Subtraction 10 Differences of 3 and 4  Computation Games: Subtraction 11 Differences of 3 and 4  Computation Games: Subtraction 12 Mixed subtraction facts; minuends through 14  Computation Games: Subtraction 12 Mixed subtraction facts; minuends through 14	Computation Games: Multiplication 10	x 8 and x 9; products 54 through 81
Computation Games: Multiplication 12 Multiples of 10 times a two-digit number (see above)  Computation Games: Multiplication 13 Multiples of 10 times a two-digit number (see above)  Computation Games: Multiplication 14 Multiplication of integers using basic facts; e.g., 6 x (-6) = and -2 x 7 =  Computation Games: Multiplication 15 Multiplication of integers using basic facts  Computation Games: Multiplication 16 Multiplication of integers using basic facts  Computation Games: Multiplication 17 Multiplication of integers; 2-digit times 1-digit factors  Computation Games: Multiplication 18 Multiplication of integers; 2-digit times 1-digit factors  Computation Games: Multiplication and Division 1 Mixed integer multiplication and division using basic facts  Computation Games: Multiplication and Division 2 Mixed integer multiplication and division using basic facts  Computation Games: Subtraction 1 Subtracting from 0, 1, 2, or 3 (differences of 0, 1, 2, or 3)  Computation Games: Subtraction 3 Subtracting from 4, 5, or 6  Computation Games: Subtraction 4 Subtracting from 7, 8, or 7  Computation Games: Subtraction 5 Subtracting from 9 and 10 (with review)  Computation Games: Subtraction 6 Subtracting from 9 and 10 (with review)  Computation Games: Subtraction 7 Subtracting 2, 3, and 4 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 8 Subtracting 5 and 6 from 10 through 14  Computation Games: Subtraction 10 Subtracting 5 and 6 from 10 through 18  Computation Games: Subtraction 10 Differences of 3 and 4  Computation Games: Subtraction 10 Differences of 3 and 4  Computation Games: Subtraction 10 Differences of 3 and 4  Computation Games: Subtraction 10 Differences of 3 and 4  Computation Games: Subtraction 11 Differences of 3 and 4  Computation Games: Subtraction 12 Mixed subtraction facts; minuends through14		Multiples of 10 times a two-digit number; alternate strategies aid in mental computatione.g.,
Computation Games: Multiplication 12 Multiples of 10 times a two-digit number (see above)  Computation Games: Multiplication 13 Multiples of 10 times a two-digit number (see above)  Computation Games: Multiplication 14 Multiplication of integers using basic facts; e.g., 6 x (-6) = and -2 x 7 =  Computation Games: Multiplication 15 Multiplication of integers using basic facts  Computation Games: Multiplication 16 Multiplication of integers using basic facts  Computation Games: Multiplication 17 Multiplication of integers; 2-digit times 1-digit factors  Computation Games: Multiplication 18 Multiplication of integers; 2-digit times 1-digit factors  Computation Games: Multiplication and Division 1 Mixed integer multiplication and division using basic facts  Computation Games: Multiplication and Division 2 Mixed integer multiplication and division using basic facts  Computation Games: Subtraction 1 Subtracting from 0, 1, 2, or 3 (differences of 0, 1, 2, or 3)  Computation Games: Subtraction 2 Subtracting from 5, 6, or 7  Computation Games: Subtraction 4 Subtracting from 7, 8, or 9  Computation Games: Subtraction 5 Subtracting from 9 and 10 (with review)  Computation Games: Subtraction 6 Subtracting 2 and 3 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 7 Subtracting 2 and 3 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 9 Subtracting 3 and 4 from 10 through 14  Computation Games: Subtraction 10 Subtracting 5 and 6 from 10 through 18  Computation Games: Subtraction 11 Differences of 3 and 4  Computation Games: Subtraction 11 Differences of 3 and 4  Computation Games: Subtraction 12 Mixed subtraction facts; minuends through14	Computation Games: Multiplication 11	halving and doubling for $14 \times 40 = $ (think $7 \times 80 = $ ); compensation for $19 \times 60 = $ (think
Computation Games: Multiplication 13  Multiples of 10 times a two-digit number (see above)  Computation Games: Multiplication 14  Multiplication of integers using basic facts; e.g., 6 x (-6) = and -2 x 7 =  Computation Games: Multiplication 15  Multiplication of integers using basic facts  Computation Games: Multiplication 16  Multiplication of integers; using basic facts  Computation Games: Multiplication 17  Multiplication of integers using basic facts  Computation Games: Multiplication 18  Multiplication of integers; 2-digit times 1-digit factors  Computation Games: Multiplication and Division 1  Mixed integer multiplication and division using basic facts  Computation Games: Multiplication and Division 2  Mixed integer multiplication and division using basic facts  Computation Games: Subtraction 1  Subtracting from 0, 1, 2, or 3 (differences of 0, 1, 2, or 3)  Computation Games: Subtraction 2  Subtracting from 4, 5, or 6  Computation Games: Subtraction 4  Subtracting from 7, 8, or 9  Computation Games: Subtraction 5  Subtracting from 9 and 10 (with review)  Computation Games: Subtraction 6  Subtracting 2 and 3 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 8  Subtracting 2, 3, and 4 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 8  Subtracting 3 and 4 from 10 through 14  Computation Games: Subtraction 10  Subtracting 6 though 9 from 15 through 18  Computation Games: Subtraction 11  Differences of 3 and 4  Computation Games: Subtraction 11  Differences of 3 and 4  Computation Games: Subtraction 11  Mixed subtraction facts; minuends through14		20 x 60 - 60 =)
Computation Games: Multiplication 14  Computation Games: Multiplication 15  Multiplication of integers using basic facts; e.g., 6 x (-6) = and -2 x 7 =  Multiplication Games: Multiplication 16  Multiplication of integers using basic facts  Computation Games: Multiplication 17  Multiplication of integers; 2-digit times 1-digit factors  Computation Games: Multiplication 18  Multiplication of integers; 2-digit times 1-digit factors  Computation Games: Multiplication and Division 1  Mixed integer multiplication and division using basic facts  Computation Games: Multiplication and Division 2  Mixed integer multiplication and division using basic facts  Computation Games: Subtraction 1  Subtracting from 0, 1, 2, or 3 (differences of 0, 1, 2, or 3)  Computation Games: Subtraction 2  Subtracting from 4, 5, or 6  Computation Games: Subtraction 3  Subtracting from 5, 6, or 7  Computation Games: Subtraction 4  Subtracting from 9 and 10 (with review)  Computation Games: Subtraction 6  Subtracting 2 and 3 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 8  Subtracting 2 and 4 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 8  Subtracting 5 and 4 from 10 through 14  Computation Games: Subtraction 10  Subtracting 6 though 9 from 15 through 18  Computation Games: Subtraction 10  Subtraction 6 facts; minuends through14  Computation Games: Subtraction 12  Mixed subtraction facts; minuends through14	Computation Games: Multiplication 12	Multiples of 10 times a two-digit number (see above)
Computation Games: Multiplication 15  Computation Games: Multiplication 16  Multiplication of integers using basic facts  Computation Games: Multiplication 17  Multiplication of integers; 2-digit times 1-digit factors  Computation Games: Multiplication 18  Multiplication of integers; 2-digit times 1-digit factors  Computation Games: Multiplication and Division 1  Computation Games: Multiplication and Division 2  Mixed integer multiplication and division using basic facts  Computation Games: Subtraction 1  Subtracting from 0, 1, 2, or 3 (differences of 0, 1, 2, or 3)  Computation Games: Subtraction 2  Subtracting from 4, 5, or 6  Computation Games: Subtraction 3  Subtracting from 5, 6, or 7  Computation Games: Subtraction 4  Subtracting from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 7  Subtracting 2 and 3 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 8  Subtracting 3 and 4 from 10 through 14  Computation Games: Subtraction 9  Subtracting 6 though 9 from 15 through 18  Computation Games: Subtraction 10  Subtracting 6 though 9 from 15 through 18  Computation Games: Subtraction 10  Mixed subtraction facts; minuends through14  Computation Games: Subtraction 10  Mixed subtraction facts; minuends through14	Computation Games: Multiplication 13	Multiples of 10 times a two-digit number (see above)
Computation Games: Multiplication 16 Multiplication of integers using basic facts  Computation Games: Multiplication 17 Multiplication of integers; 2-digit times 1-digit factors  Computation Games: Multiplication 18 Multiplication of integers; 2-digit times 1-digit factors  Computation Games: Multiplication and Division 1 Mixed integer multiplication and division using basic facts  Computation Games: Multiplication and Division 2 Mixed integer multiplication and division using basic facts  Computation Games: Subtraction 1 Subtracting from 0, 1, 2, or 3 (differences of 0, 1, 2, or 3)  Computation Games: Subtraction 2 Subtracting from 4, 5, or 6  Computation Games: Subtraction 3 Subtracting from 5, 6, or 7  Computation Games: Subtraction 4 Subtracting from 7, 8, or 9  Computation Games: Subtraction 5 Subtracting 9 and 10 (with review)  Computation Games: Subtraction 6 Subtracting 2 and 3 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 8 Subtracting 2, 3, and 4 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 8 Subtracting 3 and 4 from 10 through 14  Computation Games: Subtraction 10 Subtracting 6 though 9 from 15 through 18  Computation Games: Subtraction 11 Differences of 3 and 4  Computation Games: Subtraction 12 Mixed subtraction facts; minuends through14	Computation Games: Multiplication 14	Multiplication of integers using basic facts; e.g., 6 x (-6) = and -2 x 7 =
Computation Games: Multiplication 17 Multiplication of integers; 2-digit times 1-digit factors  Computation Games: Multiplication 18 Multiplication of integers; 2-digit times 1-digit factors  Computation Games: Multiplication and Division 1 Mixed integer multiplication and division using basic facts  Computation Games: Multiplication and Division 2 Mixed integer multiplication and division using basic facts  Computation Games: Subtraction 1 Subtracting from 0, 1, 2, or 3 (differences of 0, 1, 2, or 3)  Computation Games: Subtraction 2 Subtracting from 4, 5, or 6  Computation Games: Subtraction 3 Subtracting from 5, 6, or 7  Computation Games: Subtraction 4 Subtracting from 7, 8, or 9  Computation Games: Subtraction 5 Subtracting from 9 and 10 (with review)  Computation Games: Subtraction 6 Subtracting 2 and 3 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 8 Subtracting 3 and 4 from 10 through 14  Computation Games: Subtraction 10 Subtracting 6 though 9 from 15 through 18  Computation Games: Subtraction 11 Differences of 3 and 4  Computation Games: Subtraction 12 Mixed subtraction facts; minuends through14	Computation Games: Multiplication 15	Multiplication of integers using basic facts
Computation Games: Multiplication 18 Multiplication of integers; 2-digit times 1-digit factors  Computation Games: Multiplication and Division 1 Mixed integer multiplication and division using basic facts  Computation Games: Multiplication and Division 2 Mixed integer multiplication and division using basic facts  Computation Games: Subtraction 1 Subtracting from 0, 1, 2, or 3 (differences of 0, 1, 2, or 3)  Computation Games: Subtraction 2 Subtracting from 4, 5, or 6  Computation Games: Subtraction 3 Subtracting from 5, 6, or 7  Computation Games: Subtraction 4 Subtracting from 9, and 10 (with review)  Computation Games: Subtraction 6 Subtracting 2 and 3 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 8 Subtracting 3 and 4 from 10 through 14  Computation Games: Subtraction 10 Subtracting 6 though 9 from 15 through 18  Computation Games: Subtraction 11 Differences of 3 and 4  Computation Games: Subtraction 12 Mixed subtracts; minuends through14	Computation Games: Multiplication 16	Multiplication of integers using basic facts
Computation Games: Multiplication and Division 1 Mixed integer multiplication and division using basic facts  Computation Games: Multiplication and Division 2 Mixed integer multiplication and division using basic facts  Computation Games: Subtraction 1 Subtracting from 0, 1, 2, or 3 (differences of 0, 1, 2, or 3)  Computation Games: Subtraction 2 Subtracting from 4, 5, or 6  Computation Games: Subtraction 3 Subtracting from 5, 6, or 7  Computation Games: Subtraction 4 Subtracting from 9 and 10 (with review)  Computation Games: Subtraction 6 Subtracting from 9 and 10 (with review)  Computation Games: Subtraction 7 Subtracting 2 and 3 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 8 Subtracting 3 and 4 from 10 through 14  Computation Games: Subtraction 9 Subtracting 5 and 6 from 10 through 14  Computation Games: Subtraction 10 Subtracting 6 though 9 from 15 through 18  Computation Games: Subtraction 11 Differences of 3 and 4  Computation Games: Subtraction 12 Mixed subtraction facts; minuends through14	Computation Games: Multiplication 17	Multiplication of integers; 2-digit times 1-digit factors
Computation Games: Multiplication and Division 2 Mixed integer multiplication and division using basic facts  Computation Games: Subtraction 1 Subtracting from 0, 1, 2, or 3 (differences of 0, 1, 2, or 3)  Computation Games: Subtraction 2 Subtracting from 4, 5, or 6  Computation Games: Subtraction 3 Subtracting from 5, 6, or 7  Computation Games: Subtraction 4 Subtracting from 7, 8, or 9  Computation Games: Subtraction 5 Subtracting from 9 and 10 (with review)  Computation Games: Subtraction 6 Subtracting 2 and 3 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 7 Subtracting 2, 3, and 4 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 8 Subtracting 3 and 4 from 10 through 14  Computation Games: Subtraction 10 Subtracting 6 though 9 from 15 through 18  Computation Games: Subtraction 11 Differences of 3 and 4  Computation Games: Subtraction 12 Mixed subtraction facts; minuends through14	Computation Games: Multiplication 18	Multiplication of integers; 2-digit times 1-digit factors
Computation Games: Subtraction 1 Subtracting from 0, 1, 2, or 3 (differences of 0, 1, 2, or 3)  Computation Games: Subtraction 2 Subtracting from 4, 5, or 6  Computation Games: Subtraction 3 Subtracting from 5, 6, or 7  Computation Games: Subtraction 4 Subtracting from 9, and 10 (with review)  Computation Games: Subtraction 5 Subtracting from 9 and 10 (with review)  Computation Games: Subtraction 6 Subtracting 2 and 3 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 7 Subtracting 2, 3, and 4 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 8 Subtracting 3 and 4 from 10 through 14  Computation Games: Subtraction 10 Subtracting 5 and 6 from 10 through 18  Computation Games: Subtraction 11 Differences of 3 and 4  Computation Games: Subtraction 12 Mixed subtraction facts; minuends through14	Computation Games: Multiplication and Division 1	Mixed integer multiplication and division using basic facts
Computation Games: Subtraction 2  Subtracting from 4, 5, or 6  Computation Games: Subtraction 3  Subtracting from 5, 6, or 7  Computation Games: Subtraction 4  Subtracting from 7, 8, or 9  Computation Games: Subtraction 5  Subtracting from 9 and 10 (with review)  Computation Games: Subtraction 6  Subtracting 2 and 3 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 7  Subtracting 2, 3, and 4 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 8  Subtracting 3 and 4 from 10 through 14  Computation Games: Subtraction 9  Subtracting 5 and 6 from 10 through 14  Computation Games: Subtraction 10  Subtracting 6 though 9 from 15 through 18  Computation Games: Subtraction 11  Differences of 3 and 4  Computation Games: Subtraction 12  Mixed subtraction facts; minuends through14	Computation Games: Multiplication and Division 2	Mixed integer multiplication and division using basic facts
Computation Games: Subtraction 3  Subtracting from 5, 6, or 7  Computation Games: Subtraction 4  Subtracting from 7, 8, or 9  Computation Games: Subtraction 5  Subtracting from 9 and 10 (with review)  Computation Games: Subtraction 6  Subtracting 2 and 3 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 7  Subtracting 2, 3, and 4 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 8  Subtracting 3 and 4 from 10 through 14  Computation Games: Subtraction 9  Subtracting 5 and 6 from 10 through 14  Computation Games: Subtraction 10  Subtracting 6 though 9 from 15 through 18  Computation Games: Subtraction 11  Differences of 3 and 4  Computation Games: Subtraction 12  Mixed subtraction facts; minuends through14	Computation Games: Subtraction 1	Subtracting from 0, 1, 2, or 3 (differences of 0, 1, 2, or 3)
Computation Games: Subtraction 4  Computation Games: Subtraction 5  Subtracting from 9 and 10 (with review)  Computation Games: Subtraction 6  Subtracting 2 and 3 from 9 , 10, 11, and 12 (with review)  Computation Games: Subtraction 7  Subtracting 2, 3, and 4 from 9 , 10, 11, and 12 (with review)  Computation Games: Subtraction 8  Subtracting 3 and 4 from 10 through 14  Computation Games: Subtraction 9  Subtracting 5 and 6 from 10 through 14  Computation Games: Subtraction 10  Subtracting 6 though 9 from 15 through 18  Computation Games: Subtraction 11  Differences of 3 and 4  Computation Games: Subtraction 12  Mixed subtraction facts; minuends through14	Computation Games: Subtraction 2	Subtracting from 4, 5, or 6
Computation Games: Subtraction 5 Subtracting from 9 and 10 (with review) Computation Games: Subtraction 6 Subtracting 2 and 3 from 9, 10, 11, and 12 (with review) Computation Games: Subtraction 7 Subtracting 2, 3, and 4 from 9, 10, 11, and 12 (with review) Computation Games: Subtraction 8 Subtracting 3 and 4 from 10 through 14 Computation Games: Subtraction 9 Subtracting 5 and 6 from 10 through 14 Computation Games: Subtraction 10 Subtracting 6 though 9 from 15 through 18 Computation Games: Subtraction 11 Differences of 3 and 4 Computation Games: Subtraction 12 Mixed subtraction facts; minuends through14	Computation Games: Subtraction 3	Subtracting from 5, 6, or 7
Computation Games: Subtraction 6 Subtracting 2 and 3 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 7 Subtracting 2, 3, and 4 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 8 Subtracting 3 and 4 from 10 through 14  Computation Games: Subtraction 9 Subtracting 5 and 6 from 10 through 14  Computation Games: Subtraction 10 Subtracting 6 though 9 from 15 through 18  Computation Games: Subtraction 11 Differences of 3 and 4  Computation Games: Subtraction 12 Mixed subtraction facts; minuends through14	Computation Games: Subtraction 4	Subtracting from 7, 8, or 9
Computation Games: Subtraction 7  Subtracting 2, 3, and 4 from 9, 10, 11, and 12 (with review)  Computation Games: Subtraction 8  Subtracting 3 and 4 from 10 through 14  Computation Games: Subtraction 9  Subtracting 5 and 6 from 10 through 14  Computation Games: Subtraction 10  Subtracting 6 though 9 from 15 through 18  Computation Games: Subtraction 11  Differences of 3 and 4  Computation Games: Subtraction 12  Mixed subtraction facts; minuends through14	Computation Games: Subtraction 5	Subtracting from 9 and 10 (with review)
Computation Games: Subtraction 8Subtracting 3 and 4 from 10 through 14Computation Games: Subtraction 9Subtracting 5 and 6 from 10 through 14Computation Games: Subtraction 10Subtracting 6 though 9 from 15 through 18Computation Games: Subtraction 11Differences of 3 and 4Computation Games: Subtraction 12Mixed subtraction facts; minuends through14	Computation Games: Subtraction 6	Subtracting 2 and 3 from 9, 10, 11, and 12 (with review)
Computation Games: Subtraction 8Subtracting 3 and 4 from 10 through 14Computation Games: Subtraction 9Subtracting 5 and 6 from 10 through 14Computation Games: Subtraction 10Subtracting 6 though 9 from 15 through 18Computation Games: Subtraction 11Differences of 3 and 4Computation Games: Subtraction 12Mixed subtraction facts; minuends through14	Computation Games: Subtraction 7	Subtracting 2, 3, and 4 from 9, 10, 11, and 12 (with review)
Computation Games: Subtraction 10  Subtracting 6 though 9 from 15 through 18  Computation Games: Subtraction 11  Differences of 3 and 4  Computation Games: Subtraction 12  Mixed subtraction facts; minuends through14	Computation Games: Subtraction 8	
Computation Games: Subtraction 11 Differences of 3 and 4 Computation Games: Subtraction 12 Mixed subtraction facts; minuends through14	Computation Games: Subtraction 9	Subtracting 5 and 6 from 10 through 14
Computation Games: Subtraction 12 Mixed subtraction facts; minuends through14	Computation Games: Subtraction 10	Subtracting 6 though 9 from 15 through 18
	Computation Games: Subtraction 11	Differences of 3 and 4
Computation Games: Subtraction 13 Mixed subtraction facts; minuends through16	Computation Games: Subtraction 12	Mixed subtraction facts; minuends through14
	Computation Games: Subtraction 13	Mixed subtraction facts; minuends through16

Computation Games: Subtraction 14	Mixed subtraction facts; minuends through18
Computation Games: Subtraction 15	Multiples of 10 or 100 minus multiples of 10 or 100; e.g., 600 - 400 = and 80 - 30 =
Computation Games: Subtraction 16	Multiples of 100 minus 3-digit multiples of 10; e.g., 800 - 630 = and 1300 - 430 =
Computation Games: Subtraction 17	3-digit and 4-digit multiples of 10 minus 3-digit multiples of 10; e.g., 1020 - 630 = and 990 - 180 =
Computation Games: Subtraction 18	Negative differences from single digit terms; e.g., 3 - 5 = and 5 - 9 =
Computation Games: Subtraction 19	Subtraction of integers; e.g., -4 - 2 = and -40 - (-8) =
Computation Games: Subtraction 20	Subtraction of integers (2 digit minus 1-digit); e.g., 30 - (-5) = and 48 - (-6) =
Computation Games: Subtraction 21	Subtraction of integers (2 digit minus 1-digit); e.g, -63 - (-7) and 81 - (-9) =