

Week 1	1 & 2 Tables	1 2 3 4 5 6 7 8 9 10 11 12	2 4 6 8 10 12 14 16 18 20 22 24
Week 2	3 & 4 Tables	3 6 9 12 15 18 21 24 27 30 33 36	4 8 12 16 20 24 28 32 36 40 44 48
Week 3	5 & 6 Tables	5 10 15 20 25 30 35 40 45 50 55 60	6 12 18 24 30 36 42 48 54 60 66 72
Week 4	7 & 8 Tables	7 14 21 28 35 42 49 56 63 70 77 84	8 16 24 32 40 48 56 64 72 80 88 96
Week 5	9 & 10 Tables	9 18 27 36 45 54 63 72 81 90 99 108	10 20 30 40 50 60 70 80 90 100 110 120
Week 6	11 & 12 Tables	11 22 33 44 55 66 77 88 99 110 121 132	12 24 36 48 60 72 84 96 108 120 132 144
Week 7	13 x 13 Tables	13 26 39 52 65 78 91 104 117 130 143 156 169	
Week 8	14 x 14 Tables	14 28 42 56 70 84 98 112 126 140 154 168 182 196	
Week 9	15 x 15 Tables	15 30 45 60 75 90 105 120 135 150 165 180 195 210 225	
Week 10	Squares to 15 x 15	1 4 9 16 25 36 49 64 81 100 121 144 169 196 225	
Week 11	Cubes to 10 x 10 x 10	1 8 27 64 125 216 343 512 729 1000	
Week 12	1000 meters equals 1 kilometer		
Week 13	The AREA of a RECTANGLE is its length times its width.		
Week 14	The AREA of a SQUARE is the length of its side squared.		
Week 15	The AREA of a TRIANGLE is one-half (1/2) base times height.		
Week 16	The AREA of a CIRCLE is Pi (3.14) times the radius squared.		
Week 17	The CIRCUMFERENCE of a CIRCLE is two times Pi (3.14) times the radius.		
Week 18	1 foot equals 12 inches		
Week 19	5280 feet equals one mile		
Week 20	1 inch equals 2.54 centimeters		
Week 21	The ASSOCIATE LAW* states open parentheses 'a' plus 'b' close parentheses plus 'c' equals 'a' plus open parentheses 'b' plus 'c' close parentheses. <i>Mathematically written: $(a+b)+c=a+(b+c)$</i>		
Week 22	The COMMUTATIVE LAW* states 'a' plus 'b' equals 'b' plus 'a'. <i>Mathematically written: $a+b=b+a$</i>		
Week 23	The DISTRIBUTIVE LAW states 'a' times open parentheses 'b' plus 'c' close parentheses equals 'a' times 'b' plus 'a' times 'c'. <i>Mathematically written: $a(b+c)=ab+ac$</i>		
Week 24	The IDENTITY LAW for addition states a plus zero equals a . The IDENTITY LAW for multiplication states a times one equals a . <i>Mathematically written: $a + 0 = a$ and $a \cdot 1 = a$</i>		

* The same is true for multiplication.