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7 8	Y NC			
9				
Arithmetic Operators:				
1 1. To perform basic mathematical operations, use the				
following arithmetic operators				
13				
+ (plus sign) for addition				
- (minus sign) for <i>subtraction</i>				
* (asterisk) for <i>multiplication</i> / (forward slash) for <i>division</i>				
% (percent sign) for <i>percent</i>				
^ (caret) for exponentiation				
20 (caret) for exponentiation				
2. Create a formula. Formulas always start with an				
equal sign (=), which can be followed by numbers,				
25 26 2 The formula result is displayed in the cell while the				
3. The formula result is displayed in the cell while the formula is displayed in the formula bar.				
Torrida is displayed in the formula bar.				
29 Exercise:				
1. In cell K25, create a formula to calculate 1000+200				
32				
2. In cell K26, create a formula to calculate 1000-50				
35 3. In cell K27, create a formula to calculate 2x200				
3. III cell N21, create a formula to calculate 2x200				
4. In cell K28, create a formula to calculate 1000÷50				
 				
5. In cell K29, create a formula to calculate 1000x50%	5. In cell K29, create a formula to calculate 1000x50%			
6. In cell K30, create a formula to calculate 2 ³				
6. In cell K30, create a formula to calculate 2 ³				
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31		
32	Operation	Formula Result
33	Addition	
34	Minus	
35	Multiplication	
36	Division	
37	Percent	
38	Caret	
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