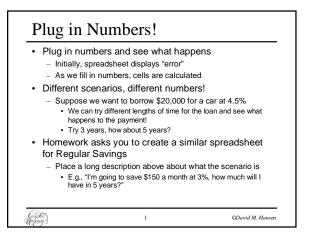


Example Formula Layout						
	А	В	C	D	E	
1						
2						
3	Inputs			=B6/B7	r/n	
4	Principal			=B7*B5	nt	
5 [Length of Loan			=D3+1	1+r/n	
6	Interest Rate			=D5^(-D4)	∿nt	
7 [Payments each Year			=1-D6	1-	
8 [=D7/D3	/(r/n)	
9	Outcome					
10	Payment	=B4/D8				
11	Total Paid	=B10*B7*B5				
12	Total Interest	=B11-B4				
Cola	P	1		QI	David M. Hanse	



Copy & Paste	Output to Input
 So you set up one scenario but we want 3 Select the cells holding your formulas and labels "Copy" Move the cursor a few cells below your last cell "Paste" Notice that the formulas are copied too All cells referenced by the formulas are "adjusted" to refer to the same relative cell Sometimes we don't want copied formulas to refer to "adjusted" locations You can "lock" a reference in a formula to a row or column by prefacing the name with a \$ E.g., \$A\$10 is a locked reference to the cell A10, even if the formula to opied to not be cell and the same in the same interval to a row or column by a reference in a formula to a row or column by prefacing the name with a the same interval to the cell and the same interval to the same interval to the same interval to the cell and the same interval to the same int	 Output from one scenario ca Suppose you wanted to save to You select the price-range of a Use inflation formula to find overs Determine how much you'll ne E.q., 10% of the inflated price Let that result be F in the regular deposit a The output of one formula is u formula Also note that if you use the sa formulas, it's easy to change the periods – change one value an synchronized
Gauge 1 David M. Hansen	Geographic 1

an be input to the next e to buy a house of a house today d out how much that might cost in, say 5 need for a downpayment rice of the house gular savings formula amount used as the input to another same cell for t (time) in both the scenario for different time and both calculations remain

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