






BUS 140 Function Palettes and Notes

For all formulas: Do not use absolute references unless the formula is to be copied elsewhere.





IF

Logical_test	<input type="text"/>	
Value_if_true	<input type="text"/>	
Value_if_false	<input type="text"/>	

PMT (use to find the monthly payment of a loan)

Rate	<input type="text"/>	
Nper	<input type="text"/>	
Pv	<input type="text"/>	
Fv	LEAVE BLANK	
Type	LEAVE BLANK	


VLOOKUP

Lookup_value	<input type="text"/>	
Table_array	<input type="text"/>	
Col_index_num	<input type="text"/>	
Range_lookup	LEAVE BLANK	

PPMT (use to find the Principal portion of a monthly loan payment)

Rate	<input type="text"/>		
Per	<input type="text"/>		
Nper	<input type="text"/>		
Pv	<input type="text"/>		
Fv	LEAVE BLANK		
Type	LEAVE BLANK		

IPMT (use to find the Interest portion of a monthly loan payment)

Rate	<input type="text"/>		
Per	<input type="text"/>		
Nper	<input type="text"/>		
Pv	<input type="text"/>		
Fv	LEAVE BLANK		
Type	LEAVE BLANK		

CUMIPMT/CUMPRINC

Use CUMIPMT to find cumulative interest; use CUMPRINC to find cumulative principal. The palette looks the same for these functions.

Rate	<input type="text"/>		=	
Nper	<input type="text"/>		=	
Pv	<input type="text"/>		=	
Start_period	<input type="text"/>		=	
End_period	<input type="text"/>		=	
Type	0		=	

Reminder note: Do not use absolute references in any formula unless the formula is to be copied elsewhere.