Decimal to Hex Conversion:

Type or paste your decimal-format code(s) in Column A beginning at Row 9. The hex
Highlight and copy the converted tag code (Column G). Then go to a new EXCEL she
OK *button. The converted code(s) should then be on the new sheet and can be used*

Decimal Tag Code	fx(RIGHT)(A) 12 characters	fx(LEFT)(A) 3 characters
985120005558140	120005558140	985
985120013751519	120013751519	985

adecimal-format tag code will be displayed in Column G.
eet and select Edit *and* Paste Special*. In the* Paste Special *menu check the* Values *b*
as needed.

fx(DEC2HEX)(B) 10 places	fx(DEC2HEX)(C) 3 places	PUT IN DECIMAL POINT
1BF0E37F7C	3D9	.
1BF16084DF	3D9	.

ox and then click on the

CONCATENATE (E)(F)(D)
3D9.1BF0E37F7C
3D9.1BF16084DF

Hex to Decimal Conversion:

Type or paste your hexadecimal-format code(s) in Column A beginning at Row 9. The c
Highlight and copy the converted tag code (Column F). Then go to a new EXCEL sheet
button. The converted code(s) should then be on the new sheet and can be used as ne

Hexadecimal Tag Code	fx(RIGHT)(A) 10 characters	fx(LEFT)(A) 3 characters
3D9.1BF15B9C2D	1BF15B9C2D	3D9
3D9.1BF0E37F7C	1BF0E37F7C	3D9

ecimal-format tag code will be displayed in Column F.

and select Edit *and* Paste Special. *In the* Paste Special *menu check the* Values *box and then click on the* OK *eded.*

fx(HEX2DEC)(B) 12 places	fx(HEX2DEC)(C) 3 places	CONCATENATE (E)(D)
120013429805	985	985120013429805
120005558140	985	985120005558140