

Hlookup Lab Assignment No-2

1. Use HLOOKUP to find the sales for Product A in March.

[illegible]

2. Use HLOOKUP to find the sales for Product D in May.

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Page Layout

Themes Colors ▾
Fonts ▾
Effects ▾

Margins Orientation Size Print Area ▾ Breaks Background Print Titles

Width: Automatic ▾ Height: Automatic ▾ Scale: 100% ▾

Gridlines View checked Print unchecked Headings View checked Print unchecked

Bring Forward ▾ Send Backward ▾ Selection Pane Align Group Rotate

Page Setup

Scale to Fit Sheet Options Arrange

Product Name	Jan	Feb	Mar	Apr	May
Product A	120	130	140	150	160
Product B	150	160	170	180	190
Product C	200	210	220	230	240
Product D	90	100	110	120	130
Product E	220	230	240	250	260
Product F	130	140	150	160	170

Product Name	Sale in Month	Sale
Product A	Mar	140
Product B	Jan	150
Product C	Feb	210
Product D	May	130
Product E	Jan	220
Product F	Jan	130
Total Sales		130

Formula:
=HLOOKUP(12,\$A\$1:\$F\$7,2,0)
=HLOOKUP(13,\$A\$1:\$F\$7,3,0)
=HLOOKUP(14,\$A\$1:\$F\$7,4,0)
=HLOOKUP(15,\$A\$1:\$F\$7,5,0)
=HLOOKUP(16,\$A\$1:\$F\$7,6,0)
=HLOOKUP(17,\$A\$1:\$F\$7,7,0)

Page Layout

- Themes: Themes, Colors, Fonts, Effects
- Margins Orientation: Margins, Orientation
- Size: Size, Print Area
- Breaks: Breaks
- Background: Background, Print Titles
- Scales: Width: Automatic, Height: Automatic, Scale: 100% (Scale to Fit)
- Gridlines: View, Print
- Headings: View, Print
- Bring Forward / Send Backward / Selection Pane / Align / Group / Rotate

A	B	C	D	E	F	G	H	I	J	K	L
Product Name	Jan	Feb	Mar	Apr	May			Product Name	Sale in Month	Sale	Total Sales Each Product Formula: =HLOOKUP(12,\$A\$1:\$F\$7,2,0) =HLOOKUP(13,\$A\$1:\$F\$7,3,0) =HLOOKUP(14,\$A\$1:\$F\$7,4,0) =HLOOKUP(15,\$A\$1:\$F\$7,5,0) =HLOOKUP(16,\$A\$1:\$F\$7,6,0) =HLOOKUP(17,\$A\$1:\$F\$7,7,0)
Product A	120	130	140	150	160			Product A	Mar	140	
Product B	150	160	170	180	190			Product B	Jan	150	
Product C	200	210	220	230	240			Product C	Feb	210	
Product D	90	100	110	120	130			Product D	May	130	
Product E	220	230	240	250	260			Product E	Jan	220	
Product F	130	140	150	160	170			Product F	Jan	130	
										Total Sales	

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D16

	A	B	C	D	E	F	G	H	I	J	K	L	M
	Product Name	Jan	Feb	Mar	Apr	May			Product Name	Sale in Month	Sale	Total Sales For Each Product	Max Sales Value
1	Product A	120	130	140	150	160			Product A	Mar	140	700	Formula:
2	Product B	150	160	170	180	190			Product B	Jan	150	850	=SUM(B2:F2)
3	Product C	200	210	220	230	240			Product C	Feb	210	1100	=SUM(B3:F3)
4	Product D	90	100	110	120	130			Product D	May	130	550	=SUM(B4:F4)
5	Product E	220	230	240	250	260			Product E	Jan	220	1200	=SUM(B5:F5)
6	Product F	130	140	150	160	170			Product F	Jan	130	750	=SUM(B6:F6)
7											Total Sales	5150	=SUM(B7:F7)

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D16

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	Product Name	Jan	Feb	Mar	Apr	May			Product Name	Sale in Month	Sale	Total Sales For Each Product	Max Sales Value	Min Sales Value
2	Product A	120	130	140	150	160			Product A	Mar	140	700	160	
3	Product B	150	160	170	180	190			Product B	Jan	150	850	190	
4	Product C	200	210	220	230	240			Product C	Feb	210	1100	240	
5	Product D	90	100	110	120	130			Product D	May	130	550	130	
6	Product E	220	230	240	250	260			Product E	Jan	220	1200	260	
7	Product F	130	140	150	160	170			Product F	Jan	130	750	170	
8											Total Sales	5150		

Formula: =MAX(B3:F3)

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D16

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Product Name	Jan	Feb	Mar	Apr	May			Product Name	Sale in Month	Sale	Total Sales For Each Product	Max Sales Value	Min Sales Value	Average Sales Value
2	Product A	120	130	140	150	160			Product A	Mar	140	700	160	120	140
3	Product B	150	160	170	180	190			Product B	Jan	150	850	190	150	170
4	Product C	200	210	220	230	240			Product C	Feb	210	1100	240	200	220
5	Product D	90	100	110	120	130			Product D	May	130	550	130	90	110
6	Product E	220	230	240	250	260			Product E	Jan	220	1200	260	220	240
7	Product F	130	140	150	160	170			Product F	Jan	130	750	170	130	150
8											Total Sales	\$150			
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Formula: =MIN(B7:F7)

7. Use HLOOKUP to find the average sales value for Product E across all months.

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D16

fx

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
1	Product Name	Jan	Feb	Mar	Apr	May			Product Name	Sale in Month	Sale	Total Sales For Each Product	Max Sales Value	Min Sales Value	Average Sales Value		
2	Product A	120	130	140	150	160			Product A	Mar	140	700	160	120	140		
3	Product B	150	160	170	180	190			Product B	Jan	150	850	190	150	170		
4	Product C	200	210	220	230	240			Product C	Feb	210	1100	240	200	220		
5	Product D	90	100	110	120	130			Product D	May	130	550	130	90	110		
6	Product E	220	230	240	250	260			Product E	Jan	220	1200	260	220	240		
7	Product F	130	140	150	160	170			Product F	Jan	130	750	170	130	150		
8									Total Sales			5150					
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Formula:

=AVERAGE(B6:F6)