

# Free Questions for ICDL-Excel by certsinside 

Shared by Spencer on 12-12-2023
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## Question 1

Question Type: MultipleChoice

Change the formatting so the selected text automatically wraps onto a second line within the cell.


Options:
A- Option A
Format -> cells -> select Alignment tab -> check the wrap text -> ok

Answer:
A

## Question 2

Question Type: MultipleChoice

Change the formatting for the selected column so the dates display in this format: 04-mar-02


## Options:

## A- Option A

Format -> cells -> select date -> select 04-Mar-02 -> ok

## Answer:

A

## Question 3

Question Type: MultipleChoice

Which formula entered into B10 would find the average amount of sunshie for March to September?

|  | B10 | $=$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | A | B | C |  |
| 1 | A | Sunshine | ati | ics |
| 2 |  | Hours per day |  |  |
| 3 | March | 4 |  |  |
| 4 | April | 4.7 |  |  |
| 5 | May | 2.1 |  |  |
| 6 | June | 1.6 |  |  |
| 7 | July | 9.3 |  |  |
| 8 | August | 7.2 |  |  |
| 9 | September | 4.2 |  |  |
| 10 | Average Hours/day |  |  |  |

## Options:

A- AVERAGE=B4
B- (AVG)B3:B9
C- AVERAGE(B3:B9)
D- AVG(B3:B9)

Answer:
C

## Question 4

Question Type: MultipleChoice

Which one of these combinations is used to indicate that cell C 1 has an absolute reference?

Options:
A- ?C? 1
B- \#C\#1
C- \$c\$1

Answer:
C

## Question 5

Move the entire Trees worksheet from this workbook into the Contracts workbook, so that it is the first worksheet in the workbook.


## Options:

A- Option A
Right click on the trees worksheet -> select move or copy -> select Contracts workbook -> ok

## Answer:

A

## Question 6

Question Type: MultipleChoice

Which of the following formulas would calculate the Net Sales for January in this worksheet?

| B12 |  | = |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | A | B | C | D |
| 1 |  | January | February | March |
| 2 | Week1 | 12045 | 13500 | 29520 |
| 3 | Week2 | 16520 | 16800 | 19800 |
| 4 | Week3 | 23560 | 12444 | 14560 |
| 5 | Week4 | 10250 | 23402 | 32001 |
| 6 | Sales | 62375 | 66146 | 95881 |
| 7 | Week1 | 120 | 231 | 320 |
| 8 | Week2 | 240 | 128 | 125 |
| 9 | Week3 | 45 | 98 | 225 |
| 10 | Week4 | 330 | 124 | 154 |
| 11 | Refunds | 735 | 581 | 824 |
| 12 | Net Sales |  |  |  |

Options:

A- =SUM(B2:B11)
$B-=B 6+B 11$
C- = B6 - B11
D- =SUM(B6:D6)-SUM(B11:D11)

## Answer:

C

## Question 7

Question Type: MultipleChoice

Dragging the fill handle down to cell A5 will fill A5 with:


Options:
A- Week 3
B- Week 4
C- Week 5
D- Week 7

Answer:
D

## Question 8

Question Type: MultipleChoice

Automatically adjust the width of Column I so that its widest cell content is fully visible.


Options:
A- Option A
Format -> column -> Auto fit selection

Answer:
A

## Question 9

Question Type: MultipleChoice

Insert a blank row above row 5.


## Options:

A- Option A
Select row 5 from the gray area -> Insert Rows

## Question 10

## Question Type: MultipleChoice

View the above worksheet at $75 \%$ of its full size.


## Options:

A- Option A
From the zoom tool in the standard toolbar use the drop down list and select $75 \%$

## Question 11

Question Type: MultipleChoice

Print 3 copies of this worksheet.


## Options:

## A- Option A

File -> select print -> in the number of copies use the arrow to make it $3->$ ok

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