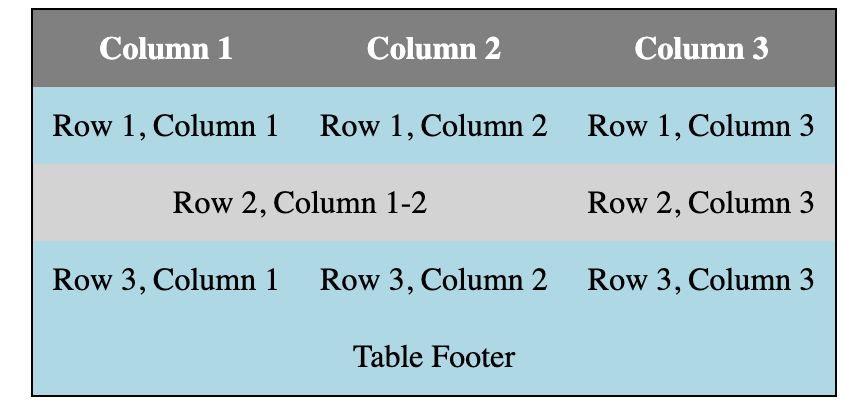
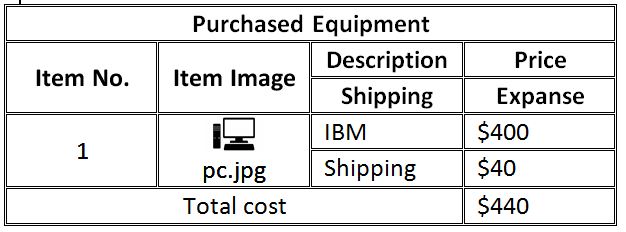
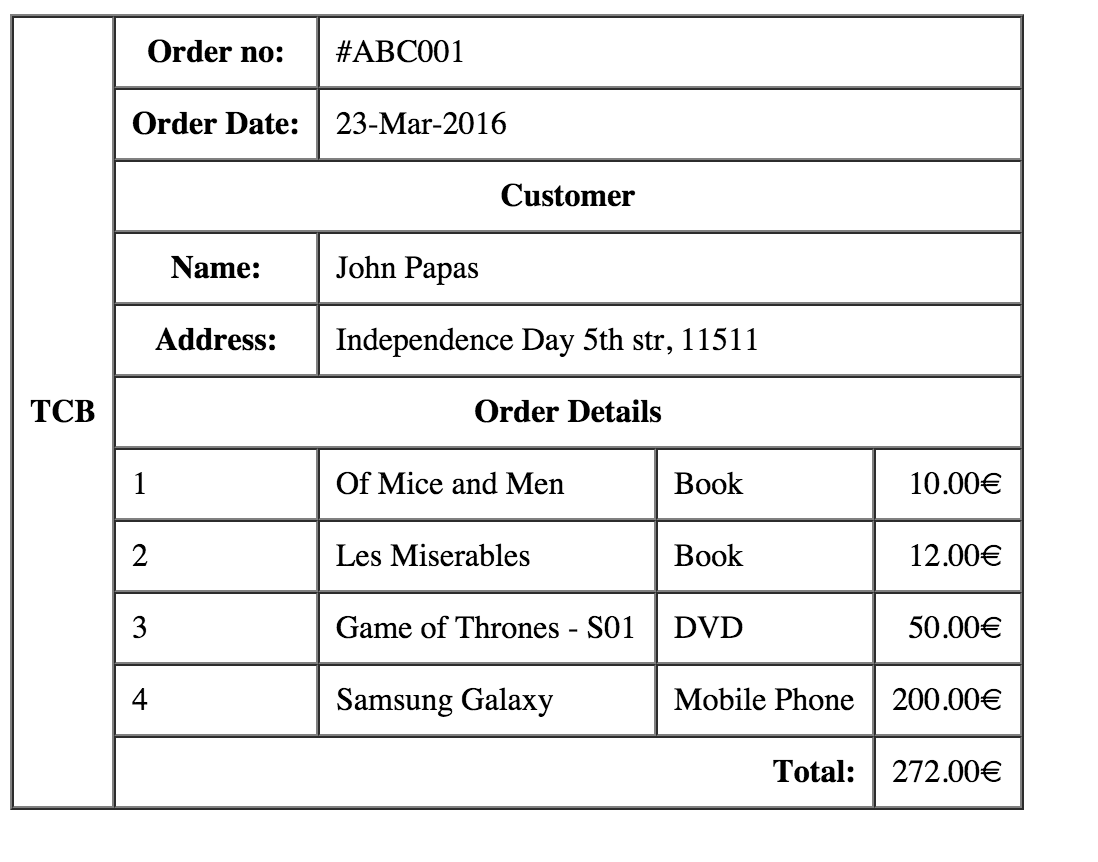
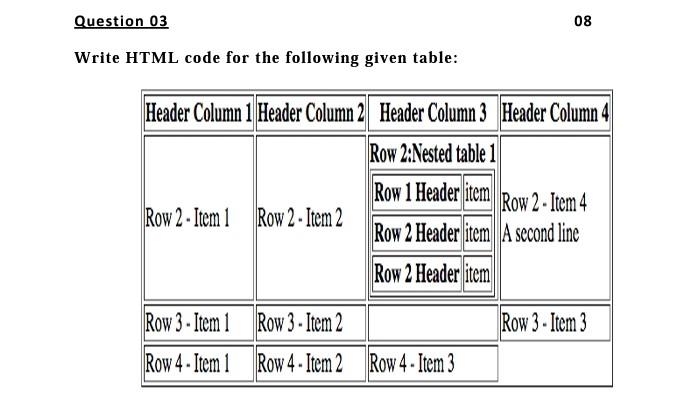
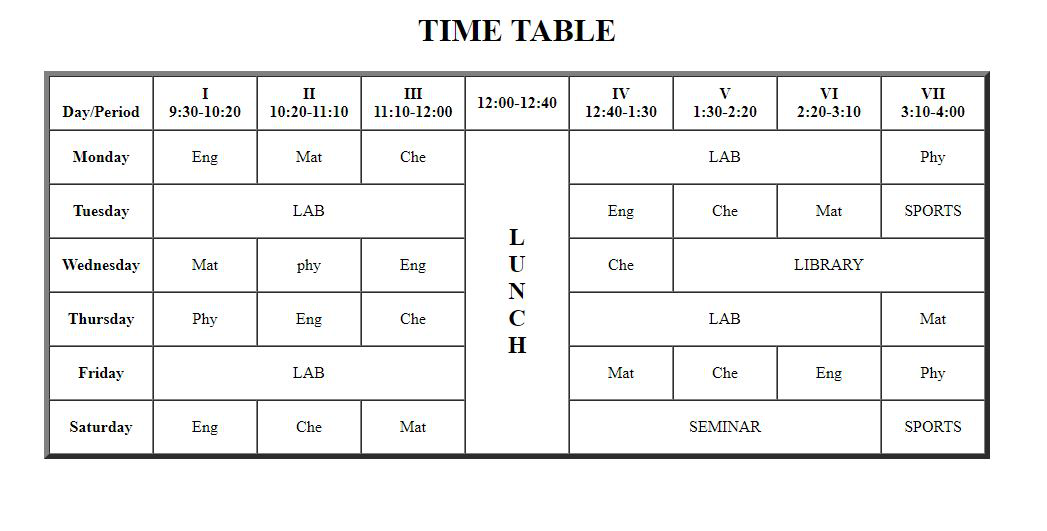
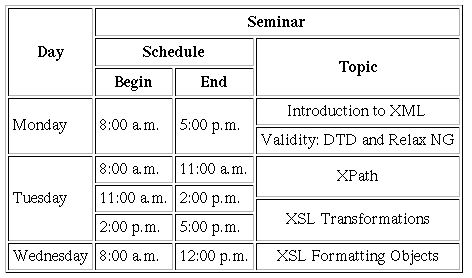
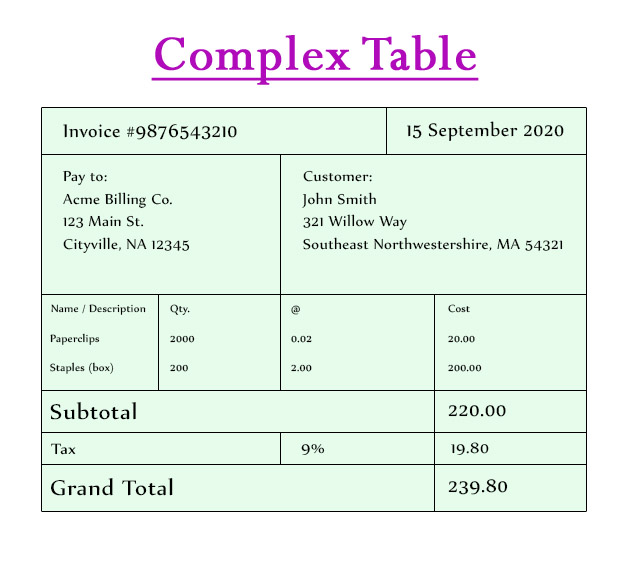
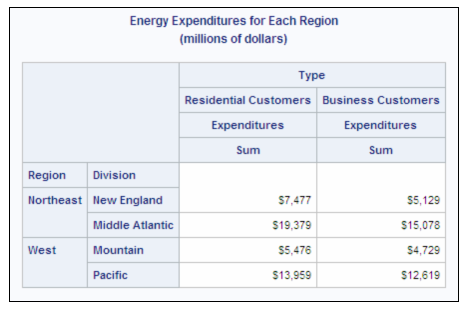
1. Write the Html to Produce the below code, attach a screenshot of the results as part of the answer. The table should be aligned to the centre of the page with a proportional width of 70% and a proportional height of 40%

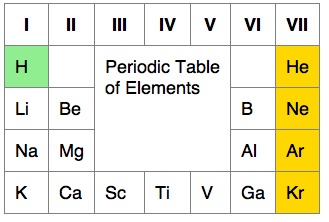


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2.  Write the Html to Produce the below code, attach a screenshot of the results as part of the answer. The table should be aligned to the centre of the page with a proportional width of 70% and a proportional height of 40%
3. Write the Html to Produce the below code, attach a screenshot of the results as part of the answer. The table should be aligned to the centre of the page with a proportional width of 70% and a proportional height of 40%
4. Write the Html Code to produce the table below. Write the Html to Produce the below code, attach a screenshot of the results as part of the answer. The table should be aligned to the centre of the page with a proportional width of 70% and a proportional height of 40%
5. Write the Html to Produce the below code, attach a screenshot of the results as part of the answer. The table should be aligned to the centre of the page with a proportional width of 70% and a proportional height of 40%
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11. Write the Html to Produce the below code, attach a screenshot of the results as part of the answer. The table should be aligned to the centre of the page with a proportional width of 70% and a proportional height of 40%

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