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Supply and demand worksheet pdf

7th, 8th, 9th, 10th, 11th, 12th, Higher Education, Adult Education, Homeschool, StaffPage 2 Ask Warm Ups PowerPointFile size: 156 kbFile Type: pptDownload File 1) Draw an increase in demand on a piece of paper on a question chart (shift the question chart to the right). Make sure to label the y-axis as 'price' and the x-axis as 'quantity'. Draw arrows to reflect the shift of the first demand curve (D1) and the second demand curve (D2). Title of this page 'Increase in demand'. 2) On the back of that paper, write each of the determinants of the question, leaving space under each determinant. Write your own original scenario for each determinant of demand that would lead to an increase in demand. Use an ORIGINAL preview again (no examples discussed in presentations or other worksheets). You are creative as long as it relates to a determinant of demand.3) Draw on another piece of paper a decrease in the question chart (shift the question chart to the left). Make sure to label the y-axis as 'price' and the x-axis as 'quantity'. Draw arrows to reflect the shift of the first demand curve (D1) and the second demand curve (D2). Title of this page 'Decrease in demand'. 4) On the back of that paper, write each of the determinants of the question, leaving space under each determinant. Write your own original scenario for each determinant of demand that would lead to a drop in demand. Use an ORIGINAL preview again (no examples discussed in presentations or other worksheets). You be creative as long as it relates to a determinant of the question. Question #1 - Monday, 2/10/14File size: 40 kbFile type: pdfDownload File Demand Worksheet #2 - Monday, 2/10/14File Size: 40 kbFile Type pdf:: File problems in question worksheet - Tuesday, 2/11/14File Size: 32 kbFile Type: pdfDownload File Supply Warm Ups PowerPointFile Size: 403 kbFile Type: pptDownload File Supply Worksheet - Thursday, 2/13/14File Size: 38 kbFile Type: pdfDownload File Shifts in Supply Worksheet - Friday, 2/14File Size: 39 kbFile Type: pdfDownload File Shifts in the Supply Curve Worksheet - Friday, 2/14/14File Size: 35 kbFile Type: pdfDownload File Equilibrium Worksheet #1 - Friday, 2/21/14File Size: 149File Type: docDown Fileload Equilib Equilib Bium Worksheet #2 - Monday, 2/24/14File Size: 30 kbFile Type: docDownload File Equilibrium Worksheet #3 - Monday, 2/24/14File Size: 29 kbFile Type: docDownload File Surpluses and Shortages Packet: Worksheets 9-1 to 9-4 (copy only hard) - Tuesday - Tuesday - Tuesday - Tuesday - Tuesday - Tuesday - Tuesday , 2/25/14 Worksheet for price adjustment - Wednesday 2/26/14FileSize: 26 kbFile Type: docDownload File To continue enjoying our site, we ask you to confirm your identity as a human being. Thank you very much for your cooperation. Print Answer Key PDF Take Now Schedule Print Test (Only the test content is printed)

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