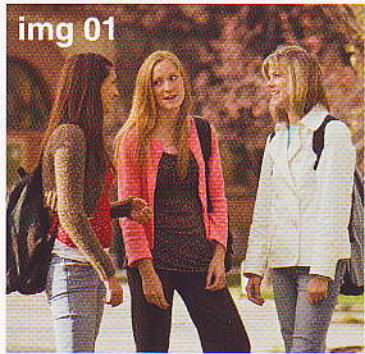


img 01



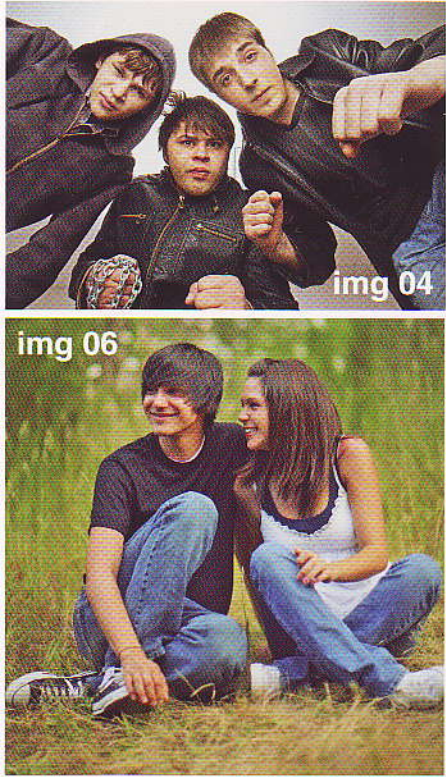
img 02



img 03



img 06



img 04



img 05



img 07

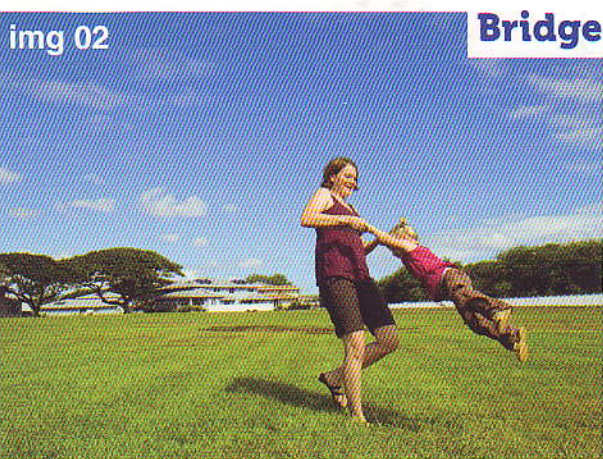


img 08



img 09



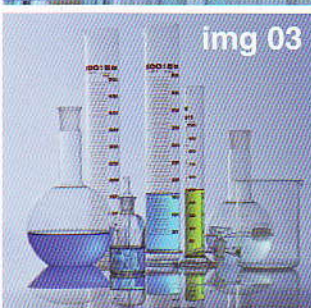




img 01



img 02



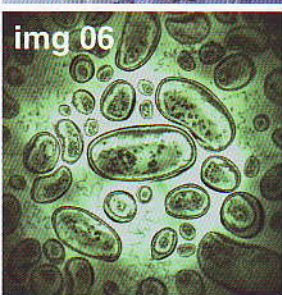
img 03



img 04



img 05



img 06



img 07



img 08



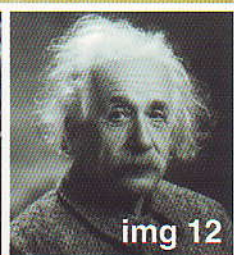
img 09



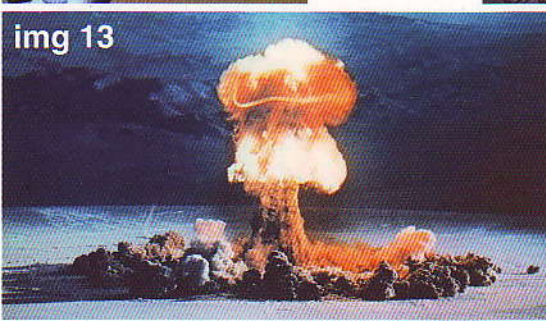
img 10



img 11



img 12



img 13



img 14



img 15

img 01



img 02



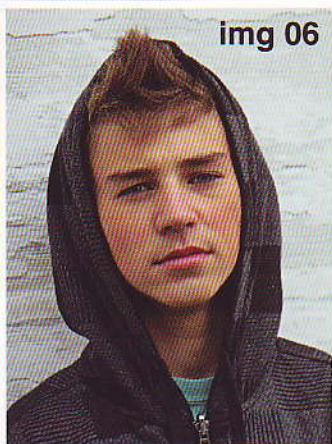
img 03



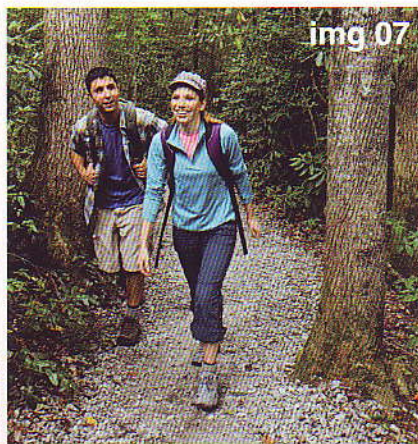
img 04



img 05



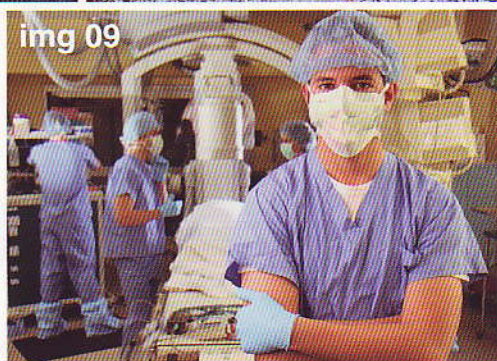
img 06



img 07

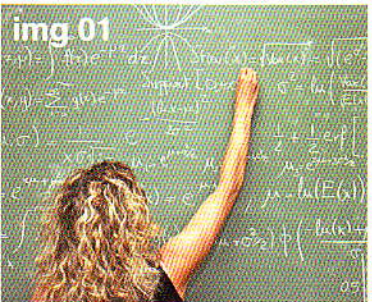


img 08

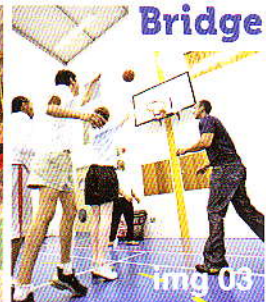


img 09

Figure 9: A 3D bar chart showing the distribution of the number of nodes in the network. The x-axis is labeled 'Number of nodes' with values 1, 2, 3, 4, 5, 6, 7, 8, 9, 10. The y-axis is labeled 'Frequency' with values 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100. The z-axis is labeled 'Frequency' with values 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100. The bars show a distribution that is skewed towards a higher number of nodes, with the highest frequency occurring at 10 nodes.



Bridge

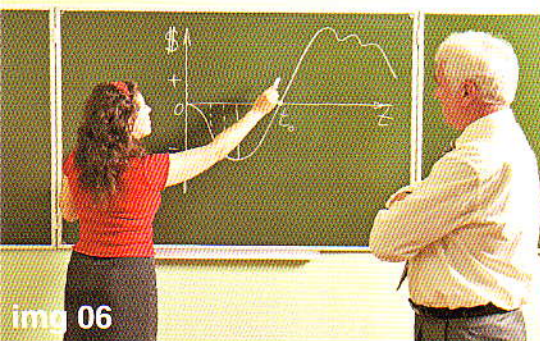


1119 03

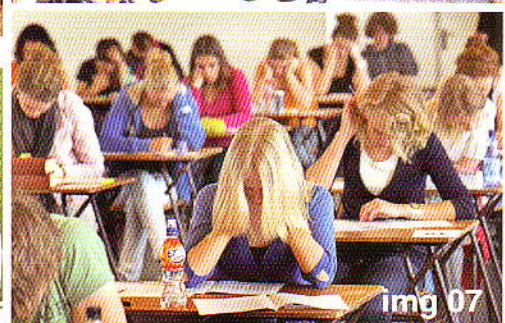
ing 04



1099-03



time 06



img 07

