



## Concept Cartoons

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### The Bungee Jumpers

#### Minimum Specification:

##### Windows

- 200 MHz Intel Pentium processor ( 400 MHz recommended )
- Windows 98 SE, Windows ME, Windows NT4, Windows 2000 or Windows XP
- 64 MB of free available system RAM ( 128 MB recommended )
- 640 x 480, 16-bit ( thousands of colours ) colour display or better
- CD - ROM drive

##### Macintosh

- Mac OS 9.1 and higher, or OS X 10.1 and higher
- 64 MB of free available system RAM ( 128 MB recommended )
- 2 MB Hard Drive Space to install the Flash Player ( if necessary )
- 640 x 480, 16-bit ( thousands of colours ) colour display or better
- CD - ROM drive

#### Supported Web Browsers

##### Windows

Windows 95, Windows 98, Windows Me

- With standard install defaults
  - Internet Explorer 4.0 or later
  - Netscape Navigator 4 or later
  - AOL 7 and Opera 6

Windows NT, Windows 2000, Windows XP or later

- With standard install defaults
  - Internet Explorer 4.0 or later
  - Netscape Navigator 4 or later
  - CompuServe 7 (2000 and XP only)
  - AOL 7 and Opera 6

##### Macintosh

System 8.6, System 9.0, System 9.1, System 9.2

- o Netscape Plug-in works with:
  - Netscape 4.5 or later
  - Netscape 6.2 or later
  - Microsoft Internet Explorer 5.0
  - Opera 5

OS X 10.1 or later

- Netscape plug-in works with:
  - Netscape 6.2 or later,
  - Microsoft Internet Explorer 5.1 or later
  - Opera 5

## Troubleshooting

- 1) The animation won't work or appears as a still image.

To run the animation the computer needs to have Macromedia Flash Player 6 or higher installed. To get the Flash Player or check whether you already have it go to the Macromedia website. Visit <http://www.macromedia.com/downloads/>. Click on the Macromedia Flash Player link. Follow the web pages' instructions on how to install the player.

Still having problems try the Macromedia support pages here <http://www.macromedia.com/support/>.

- 2) The performance of the animation is slow or 'choppy'.

The performance of the animation is bad because it is graphically intensive and lower specification computers struggle to keep up. To improve the performance of the animation try one or a combination of the following techniques.

Lower the animation quality:

- 1) While the movie is open, right-click anywhere in the animation.
- 2) Move the cursor down to 'Quality'.
- 3) Choose a different quality.  
Medium quality removes some of the smoothing features of the animation.  
Low quality removes all the smoothing features of the animation.

Lower the screen resolution and colour mode:

For Windows:

- 1) Right-Click in a blank part of the desktop.
- 2) Click Display Properties.
- 3) Click on the Settings Tab.
- 4) In the screen resolution section of this window there is a slider bar with the computers' current desktop resolution under it.
- 5) To lower the resolution, move the slider towards the 'Less' side.
- 6) In the colour quality section of this window there is a box with the current colour mode in it.
- 7) To lower the colour mode, click the current mode and a drop-down menu will appear choose a lower setting than is currently being display. We recommend 16-bit (thousands of colours).