## **Listening (Script)**

You will hear three people describing the kind of films they like.

[Pause the recording for 1 minute.]

**Speaker 1**. I like contemporary dramas that are set in the real world. One of my <u>all-time</u> favourites is Billy Elliot. It's set in a <u>run-down</u> mining town in the north of England, and it's about an eleven-year-old, working class boy who wants to become a ballet dancer. But his dad and brother, who are a bit old-fashioned and <u>narrow-minded</u>, are dead against it and want him to become a boxer. But when his dad gets to see his son dance, he comes round to the idea and lets Billy go to ballet school. It's a really heart-warming story.

**Speaker 2**. I really like <u>action-packed</u> thrillers, with a fast-moving plot and lots of twists and turns. For example, I just love the James Bond films, especially the more recent ones, with Daniel Craig as Bond. He's such a cool guy, you know, smartly dressed, good-looking and always so <u>self-assured</u>. He gets involved in some <u>hair-raising</u> adventures, but he remains <u>cool-headed</u> however much danger he's in, and he's always <u>quick-witted</u> enough to get out of trouble.

**Speaker 3**. The only films I like are sci-fi and fantasy. I love films that are set in the far-distant future, like Blade Runner, for example, it's quite an old film – it was made in 1982, but it's a real classic. It's quite <u>slow-moving</u> and difficult to follow at times, but it's a film you can watch over and over again. The main character, played by Harrison Ford, is an ex-cop who's brought out of retirement to help find and destroy things called 'replicants', which are basically <u>genetically-engineered</u> robots that are indistinguishable from humans. These <u>man-made</u> replicants have superhuman strength but limited lifespans and they want to force the people who created them to prolong their short lives. I guess the film's really a futuristic detective thriller.

You have 30 seconds to complete task 1.

Now listen again.

That is the end of the listening test.