



brilliant
entertaining
Hilarious
cool
overrated
thought-provoking
unpredictable
gore





and match the words

- | | |
|----------------|--|
| | — two options |
| 1. Young | |
| 2. Hang out | — a <u>piece</u> of writing that is <u>intended</u> to be <u>acted</u> in a <u>theatre</u> . |
| 3. Play (noun) | — the <u>sounds</u> , <u>especially</u> the <u>music</u> , of a <u>film</u> , |
| 4. Both | — to <u>spend</u> a lot of <u>time</u> in a <u>place</u> or with someone |
| 5. Sound track | — being in the first or an early stage of life |



Too Young to Love

On Friday, my friend Naomi and I hung out together. We had a very good time. We saw a great old movie at the Cineplex. They are showing old movies all month. Did anyone see *Too Young to Love*? I loved it! It's a story about two young people who are in love. Their parents think they are too young, so they can't get married. It's not a sad movie. It's really funny! We laughed a lot.

MONDAY, 11:00



CGIRL I saw *Too Young to Love*. I also saw the play. Both are good. See the movie and the play.

MONDAY, 11:26 A.M.

OSCAR *Too Young to Love*?! You're kidding! I hated the movie, but I liked the music. The sound track had some really good old songs. MONDAY, 1:00 P.M.

TOMAS My friend and I saw it. She laughed. I cried because I paid for the tickets, and I didn't like it at all. TUESDAY, 7:00 A.M.

JOE C I liked *Too Young to Love*. I saw three old movies at the Cineplex last month, and I really liked all of them. TUESDAY, 12:45 P.M.

MARIA What?! *Too Young to Love*?! I hated the movie, but I loved the book. TUESDAY, 1:15 P.M.



Read and check.

Correct the false sentences

- A. On Friday, My sister Naomi and I hung out together.
- B. We saw a boring movie at the Cineplex.
- C. "Too young to love" is a new story about two old people who are in love
- D. Matt saw the movie on Saturday.
- E. Oscar hated the movie.
- F. Tomas liked Too Young to Love.
- G. Joe C didn't see any movies at the Cineplex last month.
- H. Maria hated the book Too Young to Love.