

- 9** A bridge is built over a river which enables journey times to be reduced.

The table shows costs and benefits of building the bridge.

	\$000
private benefit	12
private cost	10
external benefit	8
external cost	5

Which calculation represents social benefit?

- A** $\$12\,000 - \$10\,000 = \$2\,000$
- B** $\$8\,000 - \$5\,000 = \$3\,000$
- C** $\$12\,000 + \$5\,000 = \$17\,000$
- D** $\$8\,000 + \$12\,000 = \$20\,000$