

- 7** A German car producer estimates the price elasticity of demand (PED) for its cars is -2.0 .

What can be concluded from this information?

- A** its cars are price elastic
- B** its cars are price inelastic
- C** its cars are unitary elastic
- D** its cars take time to produce

- 28** The US puts a 25% tariff on Chinese steel to protect jobs in the US steel industry.

Under which condition would this policy be most effective?

- A** The price elasticity of demand for Chinese steel is -2.5 .
- B** The price elasticity of demand for Chinese steel is -0.5 .
- C** The price elasticity of supply for Chinese steel is 2.5 .
- D** The price elasticity of supply for Chinese steel is zero.

- 8** When the price of shirts rises from \$8 to \$10, the demand for shirts falls from 1000 to 500.

What is the value of the price elasticity of demand for shirts?

- A** greater than 1
- B** unitary
- C** less than 1
- D** zero