**12.3** Write an XSLT document that would transform the XML document in Fig. 12.28 into the

XML document Fig. 12.29.

**<?xml version = "1.0"?>**

**<!-- Fig 12.28: xmlProducts.xml -->**

**<products>**

**<product unitPrice = "100" id = "A12">**

**<name>XML parser</name>**

**</product>**

**<product unitPrice = "50" id = "A14">**

**<name>XML editor</name>**

**</product>**

**<product unitPrice = "200" id = "A15">**

**<name>XML toolkit</name>**

**</product>**

**</products>**

Fig. 12.28 XML document listing products.

<?xml version = "1.0" encoding = "UTF-8"?>

<!-- Fig 12.29 : xmlProducts2.xml -->

<products>

<product>

<unitPrice>100</unitPrice>

<id>A12</id>

<name>XML parser</name>

</product>

<product>

<unitPrice>50</unitPrice>

<id>A14</id>

<name>XML editor</name>

</product>

<product>

<unitPrice>200</unitPrice>

<id>A15</id>

<name>XML toolkit</name>

</product>

</products>

Fig. 12.29 Transformed XML document.

**12.3** Write an XSLT document that transforms the XML document in Fig. 12.29 back to the XML

document in Fig. 12.28.