# Representing small purchases

6 practice questions

**1.** A badge costs one dollar. Which single coin pays exactly?

Its value matches the one-dollar price.

**Answer:** A one-dollar coin.

**2.** A card costs three dollars. Show an exact payment using one-dollar coins.

One plus one plus one makes three.

**Answer:** Three one-dollar coins.

**3.** A pencil costs two dollars. Show an exact payment using two coins.

One and one make two.

**Answer:** Two one-dollar coins.

**4.** A ball costs six dollars. Show a payment using only two-dollar coins.

Count two, four, six.

**Answer:** Three two-dollar coins.

**5.** A book costs five dollars. Can a five-dollar note pay exactly? Explain.

The note and the price both have value five dollars.

**Answer:** Yes.

**6.** A bag costs four dollars. Kai offers a two-dollar coin and a one-dollar coin. Is this enough?

Two and one make three. One more dollar is needed to reach four.

**Answer:** No. It is one dollar short.