

Make and Spend

Find who makes, buys, and pays.

GRADE 2 • TEKS 2.11.F

2.11.F "differentiate between producers and consumers and calculate the cost to produce a simple item."

NAME _____

DATE _____

THE BIG IDEA

A producer makes an item. A consumer buys or uses an item. Add the costs of the materials to find the cost to make an item.

WORKED EXAMPLE

A producer makes a card.
Paper costs \$4. Stickers cost \$3. What is the cost to make the card?

1. Paper costs \$4.
2. Stickers cost \$3.
3. $\$4 + \$3 = \$7$.

Answer: \$7

PRACTICE 4 problems

- 1** Ivy makes a paper crown. Paper costs \$1. Gems cost \$5. What is her cost?

ANSWER _____

- 2** Ben makes toy cars. Is Ben a producer or a consumer?

ANSWER _____

- 3** Nia buys a snack to eat. Is Nia a producer or a consumer?

ANSWER _____

- 4** Omar makes a toy boat. Wood costs \$2. Paint costs \$6. What is the cost?

ANSWER _____

APPLY IT Show your work

- 1** Jada makes friendship bracelets. Beads cost \$5. String costs \$1. What is the cost to make one bracelet?

WORK SPACE

ANSWER _____

- 2** Leo buys a kite to fly at the park. Is Leo a producer or a consumer?

WORK SPACE

ANSWER _____

CHALLENGE One step up

Sam makes a dog toy. Rope costs \$2, a squeaker costs \$5, and fabric costs \$1. What is the cost? Is Sam a producer or a consumer?

WORK SPACE AND ANSWER

PART 1 • PRACTICE

#	PROBLEM	ANSWER
1	Ivy makes a paper crown. Paper costs \$1. Gems cost \$5. What is her cost?	\$6
2	Ben makes toy cars. Is Ben a producer or a consumer?	producer
3	Nia buys a snack to eat. Is Nia a producer or a consumer?	consumer
4	Omar makes a toy boat. Wood costs \$2. Paint costs \$6. What is the cost?	\$8

PART 2 • APPLY IT

1. **\$6** Add the material costs: $\$5 + \$1 = \$6$.
2. **consumer** Leo buys and uses the kite, so he is a consumer.

CHALLENGE

\$8; producer

Accept "maker" for producer and "buyer" or "user" for consumer. Accept a dollar sign or the word "dollars" with each cost answer.