A Write.

spend time	fix
bicycle	money
would	school
reduce	tire
flat	spend



Kim rides her _____ (1) to school twice a week. One day after school, she sees that the front _____ (2) is _____ (3). Kim calls her father. He drives to the school and puts the bicycle in the car.

"Dad, if I had a new bicycle, I _____ (4) use it all the time," Kim says.

"You would?" her father asks.

"Yes, of course," says Kim. "I would ride it to _____ (5) every day. We would save _____ (6)."

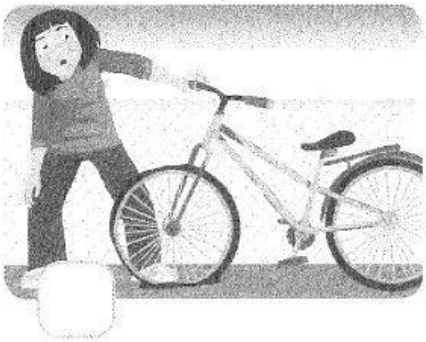
"I have a better idea," says Kim's father. "I'll _____ (7) your tire. Then we'll ride our bicycles together. That will _____ (8) how much we have to _____ (9)."

Now Kim and her father _____ (10) together. They're happy!

B Write and number.



"I have _____," says Kim's father. "I'll fix _____."



One day after school, Kim _____.



"Dad, if I had _____," Kim says.

LIVEWORKSHEETS

C Write.

1. When does Kim see the flat tire?

2. What would Kim do if she had a new bicycle?

3. What do Kim and her father do after he fixes her tire?

D Write.

If I had a new	you sure	I would use it all the time
Definitely.	You would?	Yes, of course.

1. 

calculator

2. 

tent

Are

E What about you? Write.

1. How often do you ride your bicycle to school?

2. What things has your father or mother repaired at home?

3. What do you and your family like to do when you spend time together?

LIVEWORKSHEETS