Progress Monitoring Probe 13

Saving a Life

"Todd is going to be fine," said the doctor to Todd's mother	12
in the television program. "He lost a lot of blood in the accident	25
but the donated blood saved his life." As Yoko watched the	36
program, she became curious about blood donation. Then she	45
realized that she could put her curiosity to work by using the	57
topic for a school research report.	63
She began by listing questions about the topic. The next day,	74
she called the local blood donation center and spoke to a	85
volunteer named Hal, who explained that to be a donor, a person	97
must be at least seventeen years old, weigh one hundred and ten	109
pounds or more, and be healthy.	115
"First, you fill out a form about your health history to see if	128
it's safe for you to donate blood," Hal said. "Next, we check	140
your blood pressure, pulse, temperature, and red blood cell count	150
to make sure you're healthy. If you're a suitable donor, you lie in	163
a comfortable seat while we insert a needle and draw out a pint	176
of blood. You'll feel a slight pinch from the needle."	186
He told Yoko that drawing out the blood takes about ten	197
minutes and that most people feel fine afterwards. "The body	207
replaces the lost fluids within a day," he said.	216
Yoko learned from Hal that the blood is tested to determine	227
the donor's blood type and to ensure its safety. Then it's	238
separated into red cells, platelets, and plasma. Hal explained that	248
these different parts serve different functions. "When we split the	258
components into three parts, you have the chance to save three	269
lives," he said. "Then we store the components at an appropriate	280
temperature until they're needed."	284

emptied the jar respectfully in the woods. dropped to the floor, where he scrambled in panic under a giant found a bug in the house, he gently coaxed it into a jar and they were threatened. From that time forward, when the boy toward insects. He saw that they meant no harm, except when he considered his experience and decided he had a new attitude Moral: Before judging others, try putting yourself in their When the boy awoke from his terrible and disturbing dream, The Boy and the Scorpion: A Modern Fable (Continued)

shoes.

Total words:

-errors:

= words correct:

© 2007 Dynamic Measurement Group

Page 19

Saving a Life

"Todd is going to be fine," said the doctor to Todd's mother in the television program. "He lost a lot of blood in the accident but the donated blood saved his life." As Yoko watched the program, she became curious about blood donation. Then she realized that she could put her curiosity to work by using the topic for a school research report.

She began by listing questions about the topic. The next day, she called the local blood donation center and spoke to a volunteer named Hal, who explained that to be a donor, a person must be at least seventeen years old, weigh one hundred and ten pounds or more, and be healthy.

"First, you fill out a form about your health history to see if it's safe for you to donate blood," Hal said. "Next, we check your blood pressure, pulse, temperature, and red blood cell count to make sure you're healthy. If you're a suitable donor, you lie in a comfortable seat while we insert a needle and draw out a pint of blood. You'll feel a slight pinch from the needle."

He told Yoko that drawing out the blood takes about ten minutes and that most people feel fine afterwards. "The body replaces the lost fluids within a day," he said.

Yoko learned from Hal that the blood is tested to determine the donor's blood type and to ensure its safety. Then it's separated into red cells, platelets, and plasma. Hal explained that these different parts serve different functions. "When we split the components into three parts, you have the chance to save three lives," he said. "Then we store the components at an appropriate temperature until they're needed."

"Every two seconds, someone in this country needs blood," Hal added. "Blood donations help people treated for accidents, surgeries, and serious diseases."

After Yoko shared the information with her parents, they both donated blood. Yoko's teacher also donated blood when she read Yoko's report. Yoko was not yet old enough to be a donor. But, in a way, her curiosity about blood donation was on its way to saving lives.