Eddy is enrolled in the program to which Hart University has recently added 8-week terms. Two of the 8-week terms are combined with each semester to create two combined semesters providing 16 weeks of instructional time each.

Term 1			Term 2		
15 weeks			15 weeks		
8 weeks	8 weeks		8 weeks	8 weeks	

Hart uses the same definition of academic year for the program that it used before adding the 8-week terms: 30 weeks of instructional time and 24 semester hours. Because the terms overlap, Hart uses Formula 3 to calculate payments for students in the program.

Eddy is enrolled three-quarter time in the first term, and full time in the second term. His EFC is 0, and the Pell COA for the program is \$8,170. The three-quarter-time Disbursement Schedule shows that Eddy is eligible for an annual award of \$2,025. His Scheduled Award is \$2,700. To determine Eddy's payments for the first term, Hart uses the following calculation:

\$2,025 **X** $\frac{16 \text{ weeks instructional time in the term}}{30 \text{ weeks instructional time in the academic year}} = $1,080$

Eddy will receive \$1,080 for the first term. For the second term, the full-time Payment Schedule shows that Eddy's annual award is \$2,700. Hart calculates the payment for this second term as follows:

\$2,700 **X** $\frac{16 \text{ weeks instructional time in the term}}{30 \text{ weeks instructional time in the academic year}} = $1,440$

Eddy will receive \$1,440 for the second term. His total Pell for the year will be \$2,520, which is less than the Scheduled Award. Note that if Eddy enrolled full-time in both terms, his second payment would need to be reduced so that he would not receive more than his Scheduled Award.