of their own on texts. This is partially a result of low textbook purchasing, partially a result of student purchases and partially a result of bookkeeping practices. Districts receiving free texts from the state should account for them in their budgets, but many don't.

Textbook costs are a real problem in this deep south region. One administrator summed it all up when he pointed out: "The cost of textbooks is becoming prohibitive under the system of state purchase for loan to students. The amount of state allocation remains the same, but prices sky-rocket."

Library book purchasing in Region 6 is shamefully low. The median district spends just \$1.50 per student on elementary books and \$1.65 on high school library books. Only the top 10% of the district's schools spent at or above the national median for library books.

## **REGION 7**

■ The median district in Region 7 spends 85 cents per pupil on elementary texts, 9 cents on high school texts. How is this money being spent?

The four states that make up Region 7 all control textbook adoption procedures. This state control is reflected in the district buying patterns.

A glance at the chart on the right reveals that textbook adoptions run very unevenly throughout the region. This year almost half the region's districts adopted new biology texts, almost 40% adopted new math texts. By contrast, only 8.3% of the districts purchased new reading books, only 9.7% bought new history texts.

Do state adoption cycles hurt local purchasing? In region 7, the answer appears to be a definite "ves."

For example, in 1963 the new biology curriculums were introduced to the nation's school districts. Judging by the buying chart, these texts are only now finding their way into the classroom. They are three years late. Worse, almost 25% of the region's districts have adopted no new biology texts in the last four years. Among this group, 64% blame cycling for their failure.

Cycling is an even bigger factor among the districts that have not adopted history, general science, reading or mathematics texts since 1961. And in each case, a sizable percentage of the region's districts are using obsolete books.

Among non-buying districts, only one other "reason" looms large in the region—"We're satisfied with the texts we have." And this exceeds 10% in only two cases, history and biology texts. Judging from the comments received, it's apparent that both the new biology texts and those on American history were considered too "controversial" by a number of school boards.

One respondent from Louisiana,

for example, objected to the ne biology texts for having "som drawings (illustrating sex organs) that are not necessary." A Tex superintendent remarked that "t; many American history books f to teach real Americanism."

## Distribution patterns

The large majority of Region districts provide students with fre textbooks. In fact, on the elemen tary level all districts do. On th secondary level 69% do, with th remainder asking students to p chase them.

The free textbook figures quite a bit higher than comparative national figures (26% higher elementary school, 9% higher high school) and can be attribut in large part to the fact that Texas it is the state, not the lodistrict that makes the books aviable. However, 30% of all his school districts ask students to but their own texts, a figure that three times as high as the nation purchase figure. Textbook rent are virtually non-existent in R gion 7.

Three-quarters of all Region districts have begun to use pape backs, one quarter of them basic texts.

How do Region 7 districts distriute paperbacks? They ask studen to purchase them in high schi (65% of all districts distributem this way compared to of 46% nationally). On the eleme tary level free distribution si leads, 55% to 45%, over stude purchase. In other words, will districts in Region 7 lean towa the free distribution of textboo (which the state largely pays for

## **REGION 7 SPENDING BOXSCO**

	Low 25%	Median	High 25%	T 10
ETB	\$ 0	\$ .85	\$4.00	\$4.
STB	0	.09	1.26	4.
ELB	1.53	2.38	3.15	3.
SLB	2.17	2.99	4.44	6.
texth	ooke FIR	y textbooks Elementa library boo	ry librar	cond boo