School District Purchasing Priorities 2024-25



February 2024

EdWeek Market Brief®

Academic, Social-Emotional Pressures Persist

About This Report

A major funding stream is going away. A tangled assortment of needs have not.

EdWeek Market Brief's new special report, School District Purchasing Priorities, 2024-25, comes as school systems across the country prepare for an abrupt change in the financial landscape. Over the past four years, a total of \$190 billion has flowed into K-12 education through federal stimulus aid. That historic amount of money is set to expire after this year.

Districts have used that emergency funding to address an array of urgent needs coming out the pandemic, from promoting student and teacher well-being to investing in learning recovery to making improvements to school buildings.

This report, now in its third year, looks beyond the stimulus horizon. It examines district spending priorities for the next fiscal year, which will begin this summer and extend through next school year. Its findings are based on nationally representative surveys conducted of district and school leaders, as well as classroom teachers, by the EdW eek Research Center. It finds that core district demands for many of the products that districts have come to see as essential in the years immediately after the pandemic—social-emotional learning, supplemental math and English/language arts materials, and devices, in particular—have not gone away.

It is not difficult to see why. There's a lingering anxiety among district and school leaders and teachers about a host of challenges. For top-level administrators, there are worries about recruiting and retaining teachers. Among educators, there are concerns about students' mental health, and classroom discipline. And overall, there's a conviction that the loss of federal stimulus aid will have a negative impact on academic recovery.

One takeaway for education companies is that while the need for targeted products and services is evolving, it absolutely persists. Vendors will be pitching their products in school systems that most likely have a lot less financial flexibility than they have over the past four years. District decisionmakers will have to be shown—through feedback from teachers, student achievement gains, and other formal and informal measures—that products produce results.

This report also sheds light on other, specific district appetites. It looks at what kinds of technology school systems want to scale back. And for the first time, it examines what K-12 officials want from artificial intelligence-powered products.

The special reports that EdWeek Market Brief produces—like all of our editorial coverage—are iterative. We report and collect survey data and present it, and the feedback we hear from our audience helps us refine what comes next. Let us know how our research meshes with your organization's experiences in the K-12 market, and what you're watching out for over the next year.

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CoverImage: iStock/Getty

Executive Summary

- While there are undoubtedly worries about a federal "funding cliff," a substantial portion of stimulussupported projects will be preserved to some degree. Forty-three percent of K-12 leaders surveyed say they will be **eliminating or significantly scaling back no more than one-quarter of the programs/projects** funded at least in part with stimulus aid. (Page 44)
- Social-emotional learning remains a fairly strong spending priority for district leaders. Forty-seven percent of those surveyed project spending more on SEL next fiscal year than they do in the current year. That's a decline from last year, but it still makes SEL a top category of need in the report. (Page 25)
- Districts will continue to invest heavily in devices, despite ongoing efforts in some school systems to scale back the influence of technology as pandemicera remote learning recedes further from view. Fortyeight percent of district leaders project spending more on devices next fiscal year—presumably either on new purchases, or replenishing existing tools roughly the same as the current year. (Page 26)
- In a likely sign of school districts' continued interest in learning recovery, projected spending on elementary curriculum in math and English/language arts will remain fairly strong over the coming year. At least 3 in 10 district leaders indicate spending on supplemental and core curriculum in both respective subjects will climb over the coming year. (Page 29, 31)
- Spending on diversity, equity, and inclusion-focused resources is projected to fall sharply, with just 24 percent of district administrators predicting spending will rise next fiscal year, compared to 38 percent during the current year. The dropoff could reflect the effect of a wave of policies approved by Republican state lawmakers over the past three years focused on restricting lessons about racism and gender. (Page 25)
- Nearly 7 in 10 district and school leaders say the evaporation of federal stimulus aid will have a negative effect on academic outcomes. Leaders in urban school systems are significantly more likely to believe the loss of emergency aid will have consequences. (Page 15)

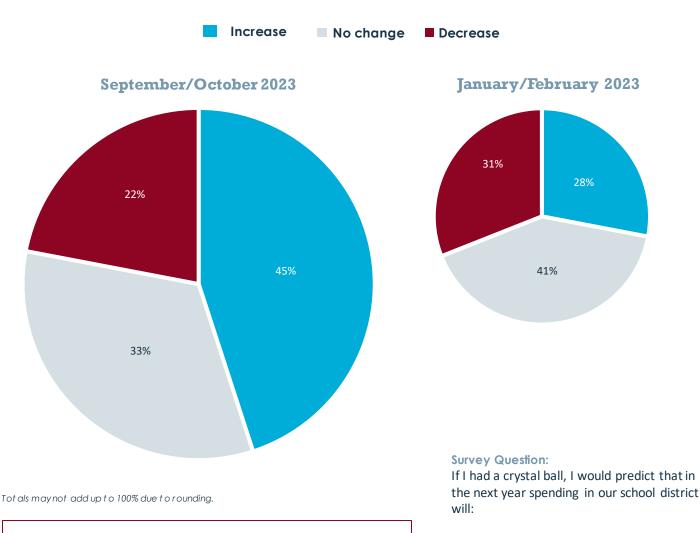


- Districts are likely to reduce spending in several areas that have seen big investments of stimulus funding: social-emotional learning, summer learning, tutoring, professional development from external vendors, and device purchases, among them. This is NOT to say districts are deprioritizing these areas, overall—in fact, our report finds that projected spending in some of these categories will remain robust. But it appears to some scaling back is in coming. (Pages 46-50)
- District officials have mixed sentiments about if there is too much or too little technology in classrooms today. When asked what tech they would like to see reduced in schools, a substantial portion of district and school officials pointed to educational games and tech use in core academic math and English/language arts instruction. (Pages 16-19)
- For all of the interest in the potential of artificial intelligence in schools, many district and school leaders say the inclusion of Al in a product—on its own—would not influence their decision to purchase a product. If they were going to purchase an Alpowered product, K-12 officials said they want assurances that it was most important that teachers receive training to use it, and that it promote students' critical thinking and have features to guard against student cheating. (Pages 20-23)

Key Context And Challenges

EdWeek Market Brief

Overall Optimism About Future Spending Has Risen



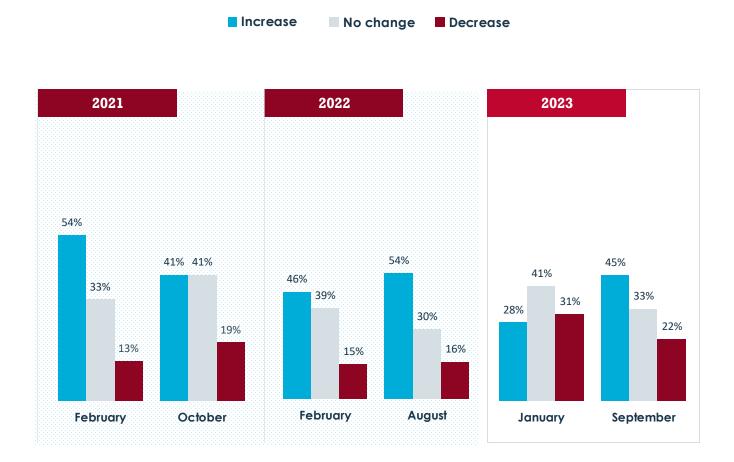
INSIGHT:

Overall nationwide economic conditions remain robust, and this may be propping up district officials' optimism about future spending. Despite the impending evaporation of federal stimulus dollars, school districts could benefit from other forces affecting funding, such as many governors' recent calls to increase spending on K-12 schools in this year's budgets. Link to relevant story:

<u>https://marketbrief.edweek.org/marketplace-k-12/education-companies-know-governors-k-12-agendas</u>

SOURCE: EdWeek Research Center nationally representative surveys of 254 district leaders in September/October of 2023 and 296 district leaders in January/February 2023.

How Has District Optimism/Pessimism About Spending Changed Over Time?



INSIGHT:

District optimism about spending conditions is relatively strong, when compared K-12 officials' views of their spending ability over the past three years. Optimism/pessimism about spending shifted greatly during the pandemic, mostly likely affected by factors such as the arrival of infusions of emergency federal aid and the condition of state budgets.

Survey Question:

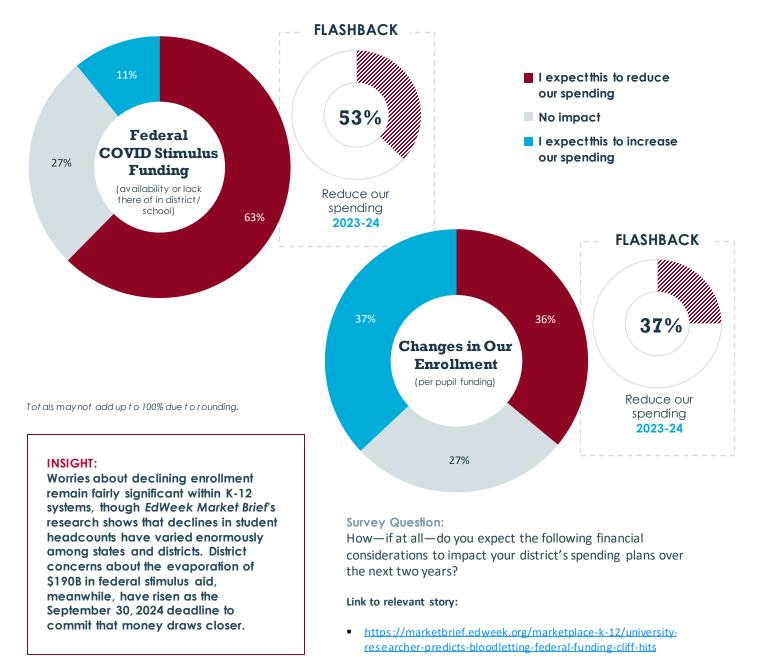
If I had a crystal ball, I would predict that in the next year spending in our school district will:

Link to relevant story:

 https://marketbrief.edweek.org/marketplacek-12/state-spending-poised-remain-strong-heresmeans-k-12-education

SOURCE: EdWeek Research Center nationally representative surveys of district leaders, 2021-2023.

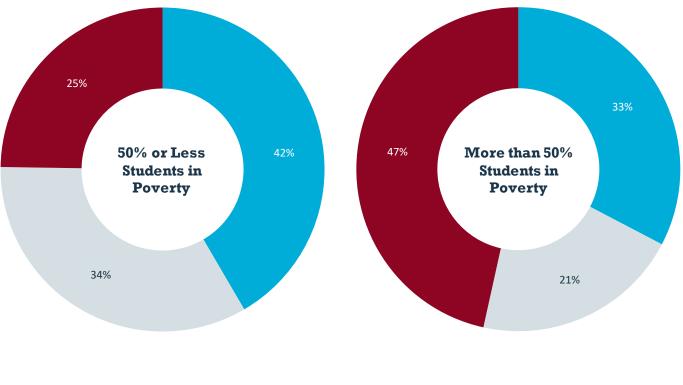
Worries About the Loss of Stimulus Money Rise Over Last Year; Enrollment Anxiety Remains Level



SOURCE: EdWeek Research Center July/August 2023 nationally representative survey of 161 district leaders and 125 school leaders.

Impoverished Districts Expect More Pain From Changes in Student Enrollment

How do you expect changes in our enrollment to affect your district's spending over the next two years?



I expect this to reduce our spending
No impact

I expect this to increase our spending

INSIGHT:

Leaders of high-poverty districts feel particular anxiety about what falling student numbers will mean for their finances. School systems to varying degrees rely on state aid that is tied to their student headcounts, and impoverished systems may have fewer ways to make up for losses of state funding.

Survey Question:

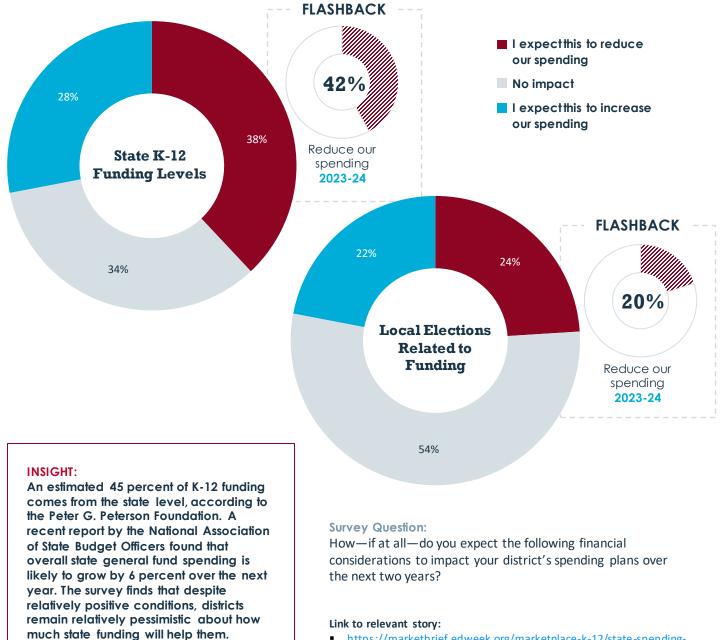
How—if at all—do you expect the following financial considerations to impact your district's spending plans over the next two years?

Link to relevant story:

https://marketbrief.edweek.org/analysts-view/expectf-future-public-private-school-enrollment

SOURCE: EdWeek Research Center July/August 2023 nationally representative survey of 161 district leaders and 125 school leaders.

Expectations for State and Local Funding Expectations Are Roughly Level



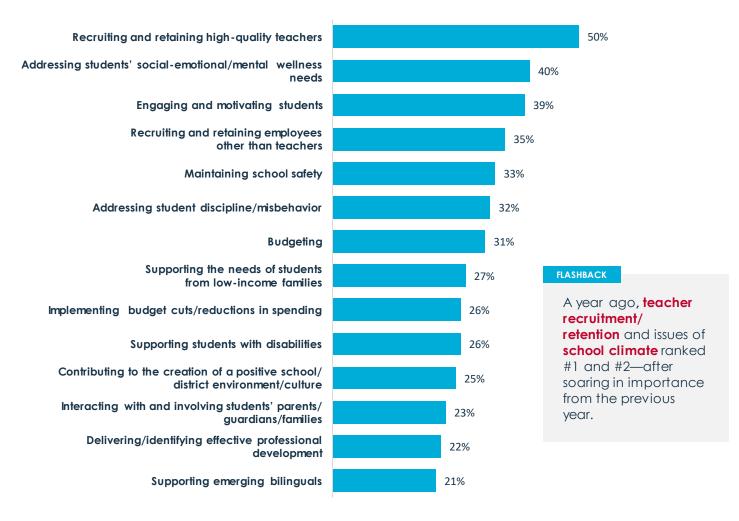
https://marketbrief.edweek.org/marketplace-k-12/state-spendingpoised-remain-strong-heres-means-k-12-education

SOURCE: EdWeek Research Center July/August 2023 nationally representative survey of 161 district leaders and 125 school leaders.

District Priorities And Pain Points

EdWeek Market Brief

Teacher Staffing, Student Well-Being Remain Huge Challenges for Districts



INSIGHT:

District and school leaders continue to see major challenges in recruiting and retaining teachers, a problem that emerged in force during the pandemic. Six states last year approved teacher pay increases, and more than 20 were considering it, Education Week reported. Those state policies and proposed actions included raising minimum teacher salaries, providing annual bonuses, and giving paraeducators and educators with specific job titles—such as special education teachers – more money. Survey Question:

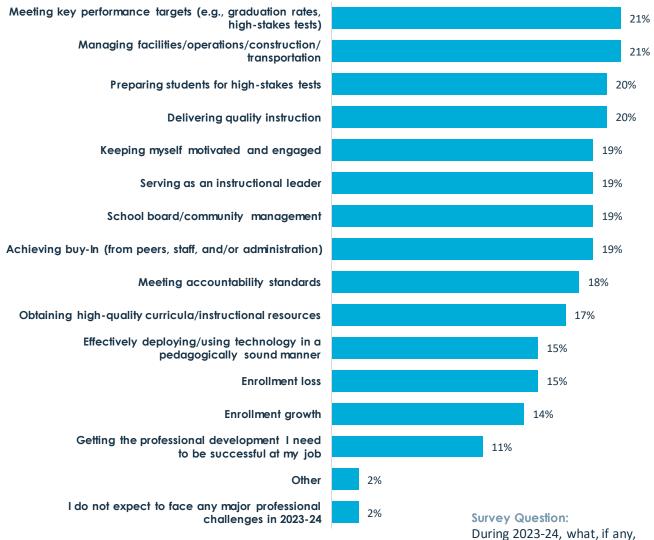
During 2023-24, what, if any, MAJOR professional challenges are you facing or do you expect to face? Select all that apply.

Link to relevant story:

 <u>https://marketbrief.edweek.org/</u> market-trends/5-key-predictionseducation-market-2024

SOURCE: EdWeek Research Center nationally representative August 2023 survey of 218 district leaders and 271 school leaders.

Preparing Students for High-Stakes Tests, Other Performance Targets Rank Lower



INSIGHT:

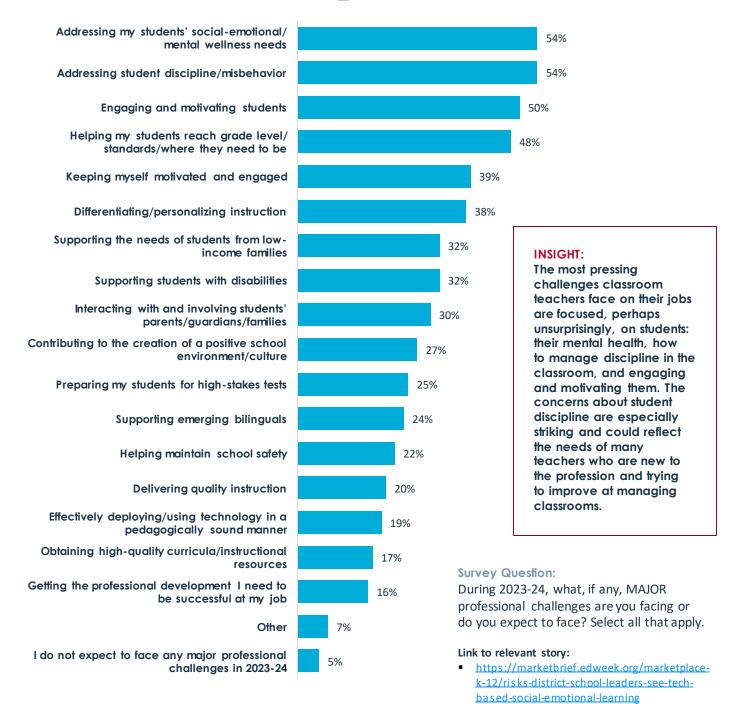
Issues that also typically fall under the responsibilities of district leaders—such as managing school board relationships—were not viewed as urgent challenges, compared to staffing and students' social-emotional needs. Meeting accountability standards also did not rank very high among K-12 leaders. During 2023-24, what, if any, MAJOR professional challenges are you facing or do you expect to face? Select all that apply.

Link to relevant story:

 <u>https://marketbrief.edweek.org/</u> <u>exclusive-data/school-boards-inject-</u> <u>purchasing-decisions</u>

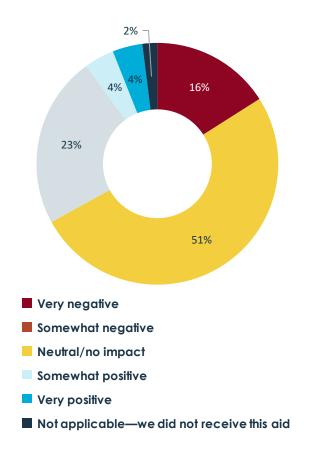
SOURCE: EdWeek Research Center nationally representative August 2023 survey of 218 district leaders and 271 school leaders.

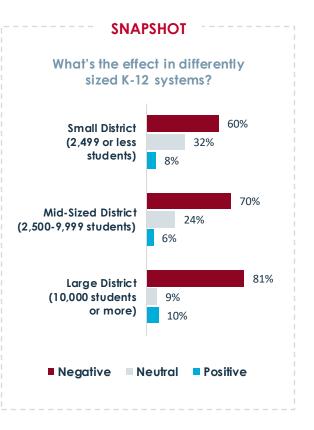
For Teachers, Student Well-Being, Discipline Are Top of Mind



SOURCE: EdWeek Research Center nationally representative August survey of 453 teachers.

A Severe Hit: Nearly 7 in 10 K-12 Officials Foresee Negative Academic Impact From Stimulus Loss





INSIGHT:

District and school leaders believe the expiration of stimulus funding will be felt in the classroom. A recent analysis by Harvard University and Stanford University researchers suggests that federal, state, and local investments in academic recovery are paying off, with grade 3-8 students gaining back a third of their lost learning in math, and also making strides in reading. The challenge for districts will be sustaining that momentum without massive federal support.

Survey Question:

In your view, what kind of impact will the expiration of federal COVID stimulus funding have on academic outcomes in your district or school over the next two years?

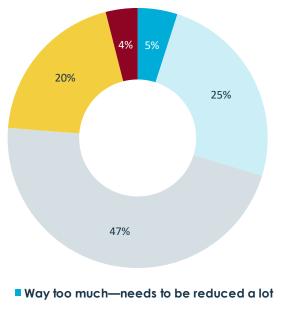
Link to relevant story:

https://marketbrief.edweek.org/exclusivedata/depth-learning-loss-bad-across-subjects

SOURCE: EdWeek Research Center nationally representative August 2023 survey of 218 district leaders and 271 school leaders.

Mixed Sentiments on the Right Amount Of Ed Tech for Classrooms Today

District Leaders, School Leaders, & Teachers

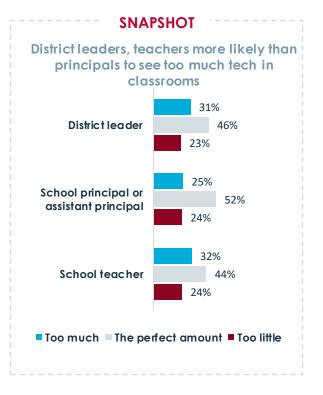


- Too much—needs to be reduced a little
- The perfect amount
- Too little—needs to be increased a little
- Way too little—needs to be increased a lot

Totals may not add up to 100% due to rounding.

INSIGHT:

Tech use grew rapidly, by necessity, during the pandemic, but many school systems have sought ways to scale it back since then. The survey suggests an overall acceptance with tech's role in classrooms, with a slightly stronger percentage of K-12 officials seeing too much digital activity in learning environments (30 percent) as those who say there is too little (24 percent), and nearly half describing it as the perfect amount.



Survey Question:

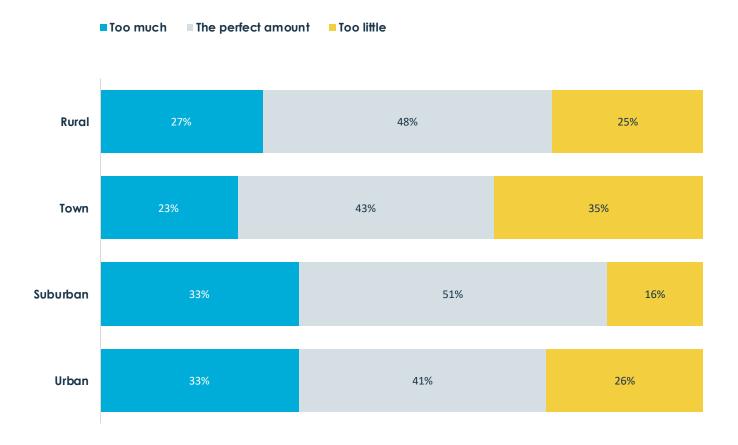
How would you describe the amount of ed-tech currently in use in your classroom, district, or school?

Link to relevant story:

 <u>https://marketbrief.edweek.org/markettrends/dilemma-districts-balance-printversus-digital-mix</u>

SOURCE: EdWeek Research Center nationally representative August 2023 survey of 218 district leaders, 271 school leaders, and 453 teachers.

Urban, Suburban Districts More Likely To See Too Much Ed Tech in Schools



INSIGHT:

District and school leaders and teachers in rural areas have a more favorable view of tech's current role in their schools than do their urban and suburban counterparts. (The differences are statistically significant.) K-12 officials in smaller and more rural communities may be more inclined to see digital tools/platforms as creating opportunities for students that did not exist, because of previous lack of investment in that area.

Survey Question:

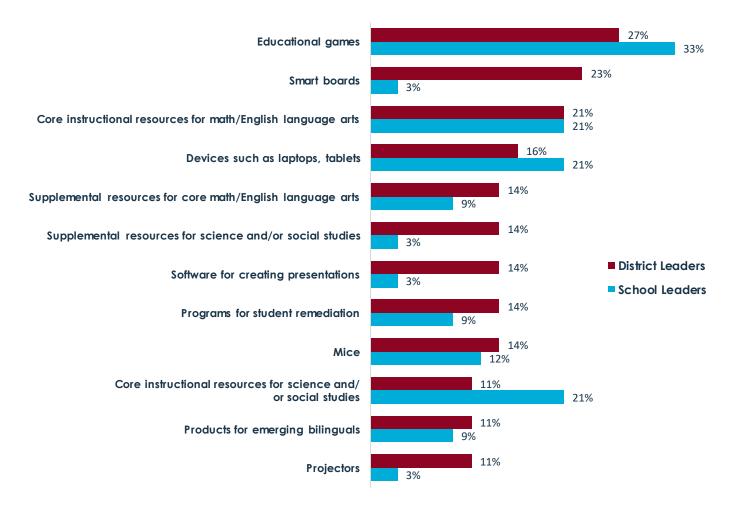
How would you describe the amount of ed-tech currently in use in your classroom, district, or school?

Link to relevant story:

https://marketbrief.edweek.org/marketplacek-12/technology-seen-bridge-diversity-equity-inclusion

SOURCE: EdWeek Research Center nationally representative August 2023 survey of 218 district leaders, 271 school leaders, and 453 teachers.

Which Tech Do K-12 Officials Want Scaled Back?



INSIGHT:

Asked what kind of tech they would want reduced, district and school leaders pointed to games, as well as smart boards. One finding that stands out: roughly 1 in 5 district and school leaders would like to see a scaling back of ed-tech products in core math and ELA subjects. This suggests that many administrators, when it comes to subjects in which their students' performance will be evaluated closely, have a strong faith in print-based delivery of learning. Survey Question:

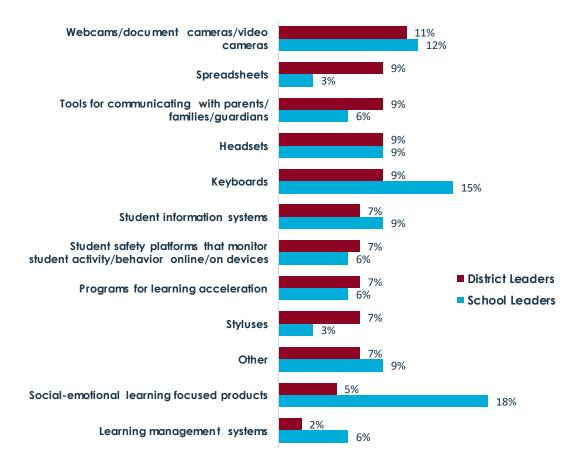
In your view, which types of ed-tech products should your district or school scale back on over the next year? Select all that apply.

Link to relevant story:

 https://marketbrief.edweek.org/ marketplace-k-12/4-key-reasonseducators-accept-reject-technology

SOURCE: EdWeek Research Center nationally representative August 2023 survey of 218 district leaders and 271 school leaders.

Scaling Back Tech: Divide on Value of Digital Applications of SEL (continued)



INSIGHT:

School leaders are not nearly as confident in the value of tech-based SEL as their district administrator bosses are, perhaps because they've seen value in non-digital approaches to bolstering student wellbeing. When the survey results for teacher respondents are brought into the mix, the crosstab data also reveal some differences in their attitudes toward tech, compared with K-12 administrators. For instance, school and district leaders are much more likely to want tech-based educational games reduced (33 percent and 27 percent, respectively, indicated that) than are teachers, at 12 percent, who evidently see much more value in games for learning.

Survey Question:

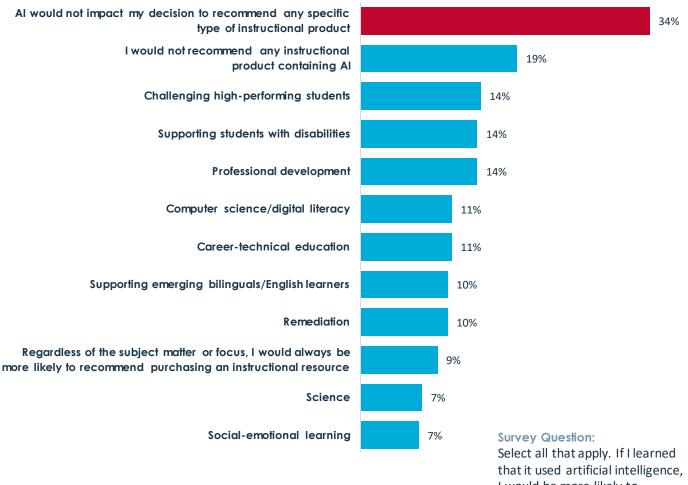
In your view, which types of ed-tech products should your district or school scale back on over the next year? Select all that apply.

Link to relevant story:

 https://marketbrief.edweek.org/ marketplace-k-12/4-key-reasonseducators-accept-reject-technology

SOURCE: EdWeek Research Center nationally representative August 2023 survey of 218 district leaders and 271 school leaders.

Many District Officials Not Impressed Enough With AI to Recommend Their Districts Use It



INSIGHT:

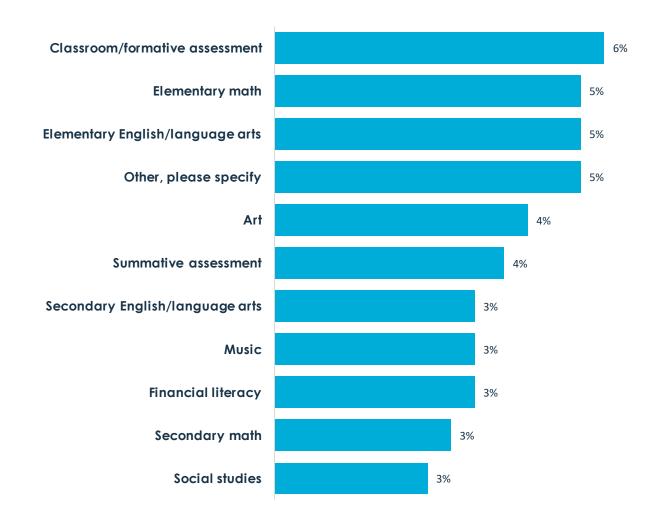
For all of the interest in how artificial intelligence could benefit K-12, the technology is not, on its own, as of yet a strong selling point for many district and school leaders. Of those who said they would recommend a product based on its AI capability, they are drawn to its power for fairly specific functions, like challenging highperforming students and helping special needs populations. Select all that apply. If I learned that it used artificial intelligence, I would be more likely to recommend that my district/school purchase an instructional resource focused on:

Link to relevant story:

 https://marketbrief.edweek.org/ exclusive-data/features-schooldistricts-want-artificial-intelligenceproducts

SOURCE: EdWeek Research Center nationally representative December 2023 survey of 260 district leaders and 166 school leaders.

District Officials Don't See AI—On Its Own—as a Reason to Buy Products



INSIGHT:

Many companies in the education market hope to harness AI's power. But district and school leaders, at this point, seem skeptical of its utility in core academic subjects or even with products in areas like assessment. K-12 officials will need a clearer explanation of the power of the technology before seeing it as an asset worthy of investment.

Survey Question:

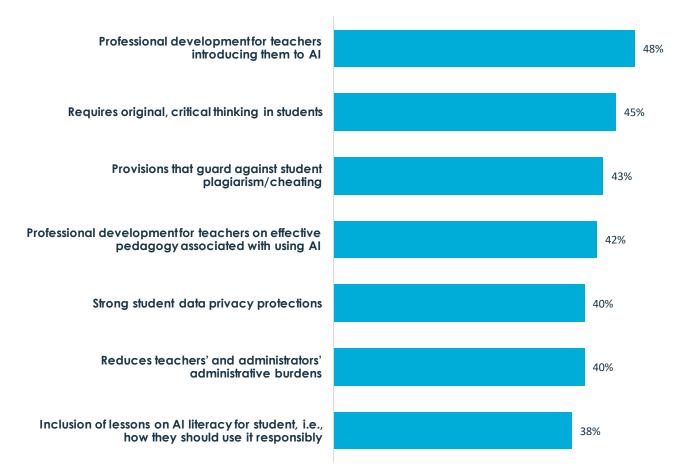
Select all that apply. If I learned that it used artificial intelligence, I would be more likely to recommend that my district/school purchase an instructional resource focused on:

Link to relevant story:

 <u>https://marketbrief.edweek.org/marketplace-k-12/</u> ed-tech-industry-group-calls-equity-data-privacysafeguards-ai

SOURCE: EdWeek Research Center nationally representative December 2023 survey of 260 district leaders and 166 school leaders.

What K-12 Officials Want from AI: Support For Teachers, Critical Thinking for Students



INSIGHT:

EdWeek Market Brief's survey data suggest that the future of AI as an instructional tool will hinge to no small extent on teacher buy-in. Classroom educators want training on AI; but more broadly, they will also want the assurance that it won't lead to unintended consequences, in cheating or an erosion of students' critical thinking skills. (There were no statistically significant differences between district and school leaders and teachers in their highest-ranked preferences on this survey question).

Survey Question:

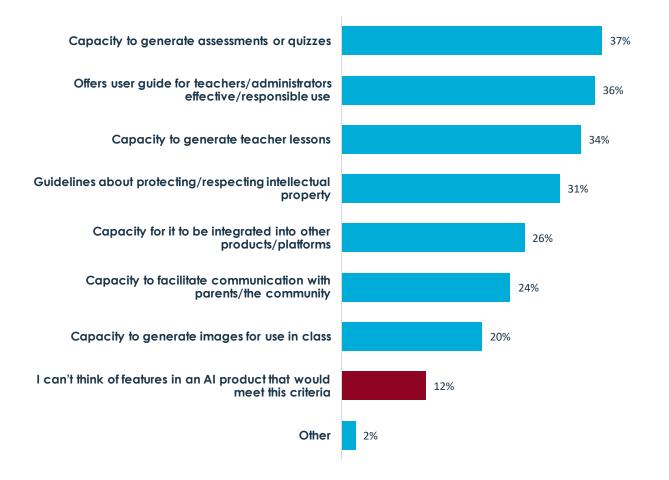
In order to feel comfortable using an ed-tech product that incorporates artificial intelligence in your classroom, district, or school, what, if any, features would you want to see that you would not necessarily expect if the product did not incorporate AI? Select all that apply.

Link to relevant story:

 https://marketbrief.edweek.org/marketplace-k-12/ strong-demand-ai-focused-workforce-skills-analysisonline-platform-finds

SOURCE: EdWeek Research Center nationally representative August 2023 survey of 218 district leaders, 271 school leaders, and 453 teachers.

K-12 Officials See Potential in AI Tools To Generate Assessments, Lessons



INSIGHT:

Relatively large numbers of K-12 officials see the potential for AI to help with issues such as assessments and generating teacher lessons. But guidance for teachers is critical. David Jarboe, director of instructional technology at the Harrison School District 2 in Colorado Springs, told EdWeek Market Brief last year that support for educators is a prerequisite for his system using AI. "AI should never be the final decisionmaker—it should be like your co-teacher or thought-partner," he said. "But the teachers need to be the ones making that final decision."

Survey Question:

In order to feel comfortable using an ed-tech product that incorporates artificial intelligence in your classroom, district, or school, what, if any, features would you want to see that you would not necessarily expect if the product did not incorporate AI? Select all that apply.

Link to relevant story:

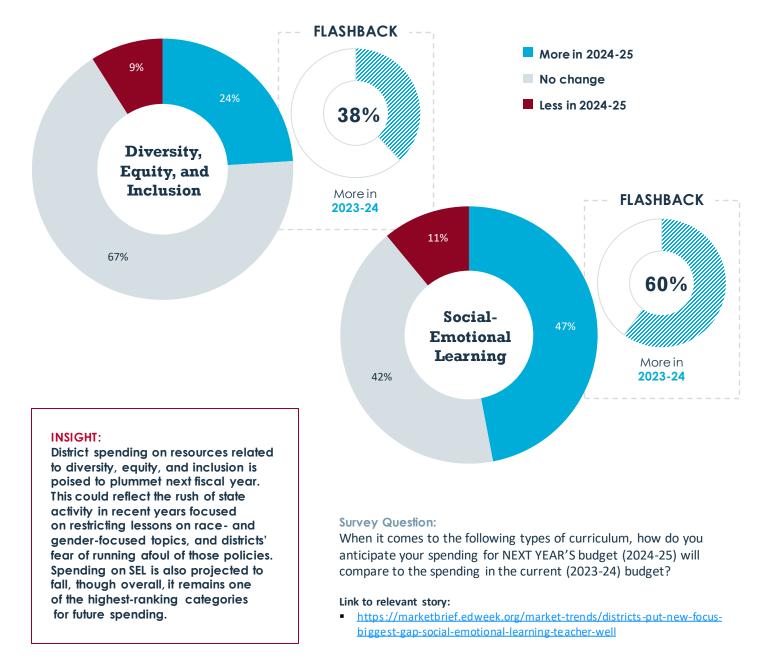
 <u>https://marketbrief.edweek.org/exclusivedata/features-school-districts-want-artificialintelligence-products</u>

SOURCE: EdWeek Research Center nationally representative August 2023 survey of 218 district leaders, 271 school leaders, and 453 teachers.

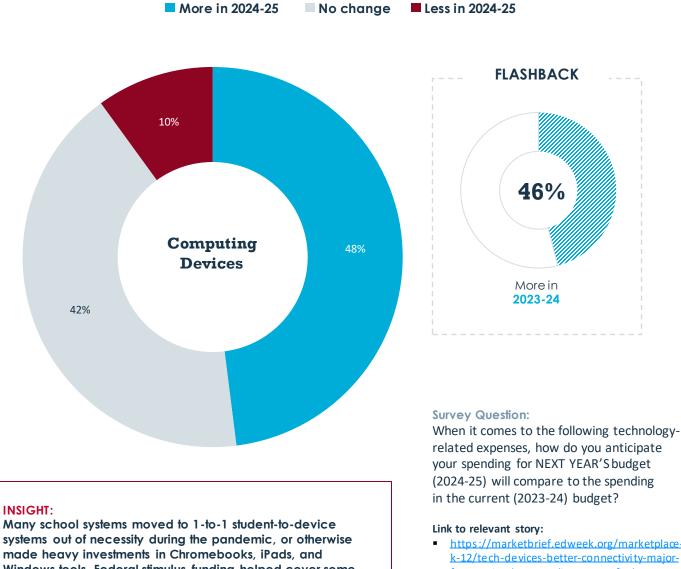
Spending by Product Category

EdWeek Market Brief

Spending on DEI Resource Will Take Pronounced Hit; SEL Spending to Slow, But Still a Priority



Anticipated Spending on Devices Still Robust

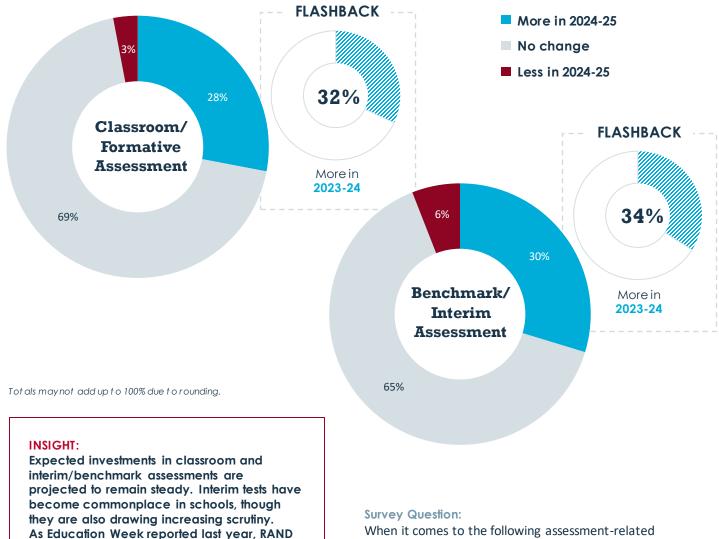


Windows tools. Federal stimulus funding helped cover some of these costs. But even as that emergency aid is going away, our survey suggests overall spending on devices will remain robust, a sign of districts' desire to fill holes in that area or replenish what they already have.

related expenses, how do you anticipate (2024-25) will compare to the spending

https://marketbrief.edweek.org/marketplacek-12/tech-devices-better-connectivity-majorfocus-stimulus-spending-report-finds

Anticipated New Spending on Classroom, Benchmark Assessments Only Slightly Lower



expenses, how do you anticipate your spending for NEXT YEAR'S budget (2024-25) will compare to the spending in the current (2023-24) budget?

Link to relevant story:

 https://marketbrief.edweek.org/analysts-view/companiescan-keep-assessment-evolves

SOURCE: EdWeek Research Center August 2023 nationally representative survey of 161 district leaders.

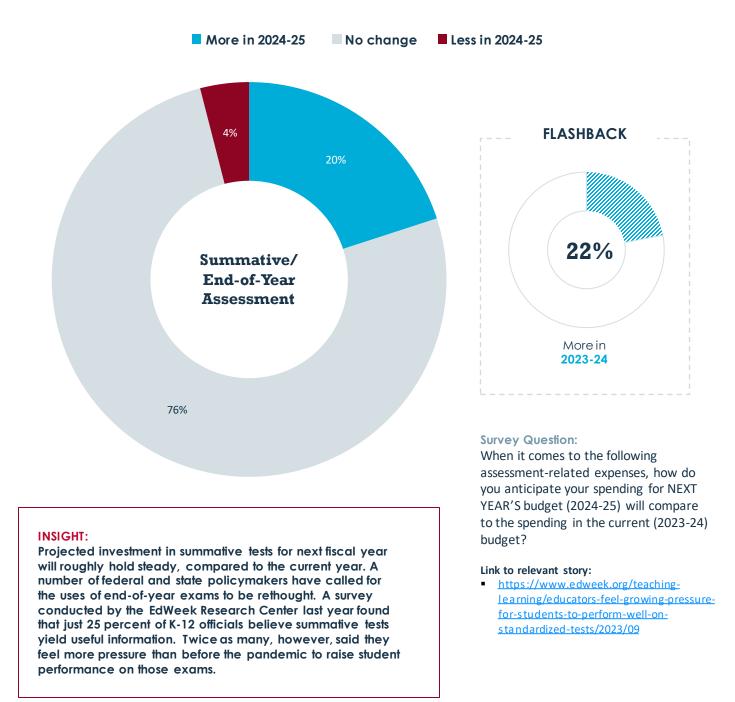
Corporation research found that more than 80 percent of school principals in the country say

interim tests they use align to state standards.

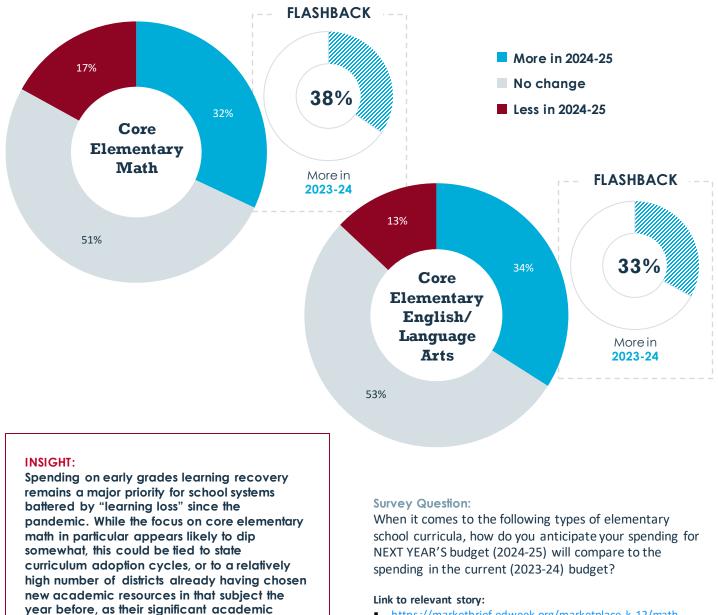
measure student learning.

But a third of teachers say the tests don't align with their curricula and don't accurately

Projections for Summative Test Spending Remain Modest



Anticipated Dip in Spending on Core Elementary Math; Core ELA Roughly Level

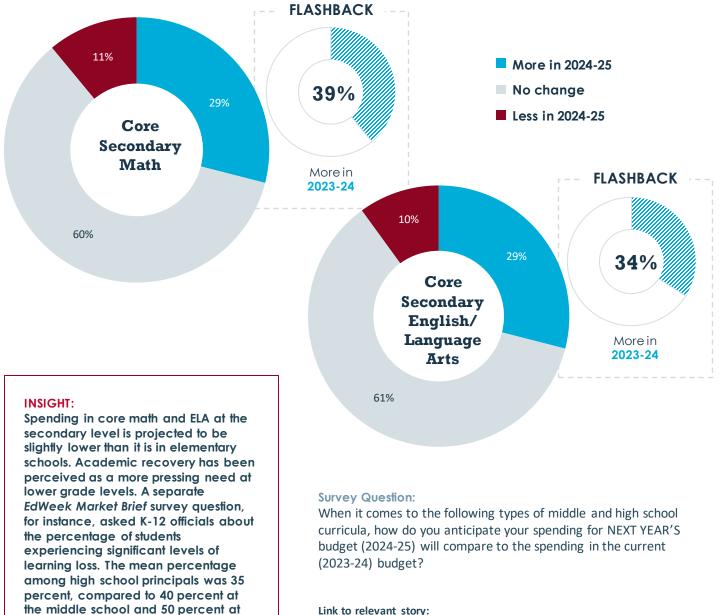


https://marketbrief.edweek.org/marketplace-k-12/mathmaterials-lag-behind-ela-options-terms-quality-analysis-finds

SOURCE: EdWeek Research Center August 2023 nationally representative survey of 161 district leaders.

needs came into focus.

District Officials Say Spending on Core Math, ELA Resources Will Slip



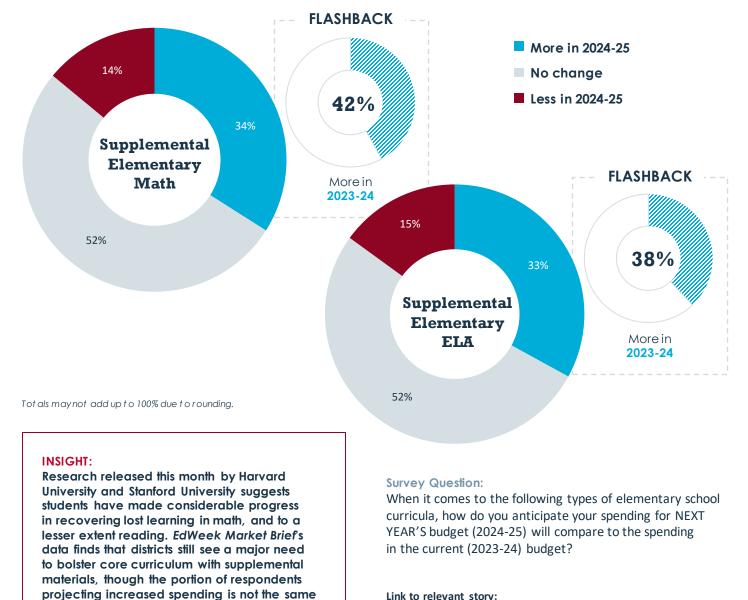
Link to relevant story:

https://marketbrief.edweek.org/analysts-view/science-reading-shapemiddle-high-school-instruction

SOURCE: EdWeek Research Center August 2023 nationally representative survey of 161 district leaders.

the elementary school level.

Projected Spending on Supplemental Elementary Math Is High and Holds Steady; ELA Falls



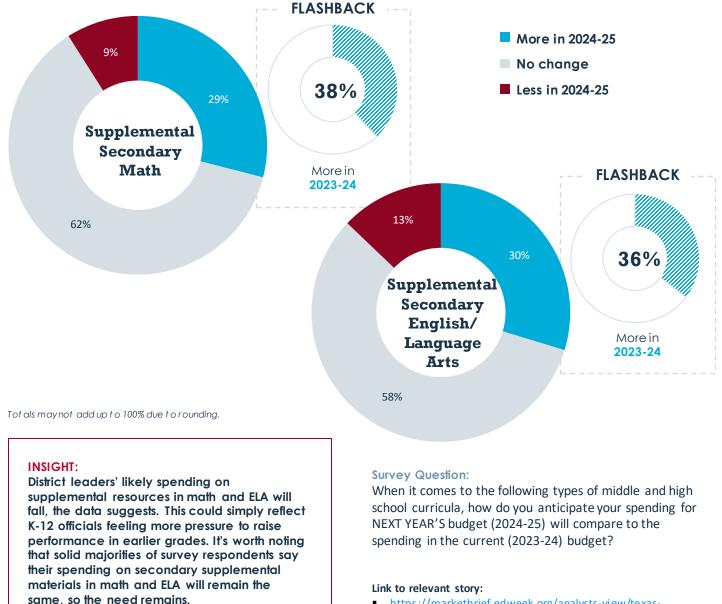
Link to relevant story:

https://marketbrief.edweek.org/analysts-view/whats-missingscience-reading-focused-products

SOURCE: EdWeek Research Center August 2023 nationally representative survey of 161 district leaders.

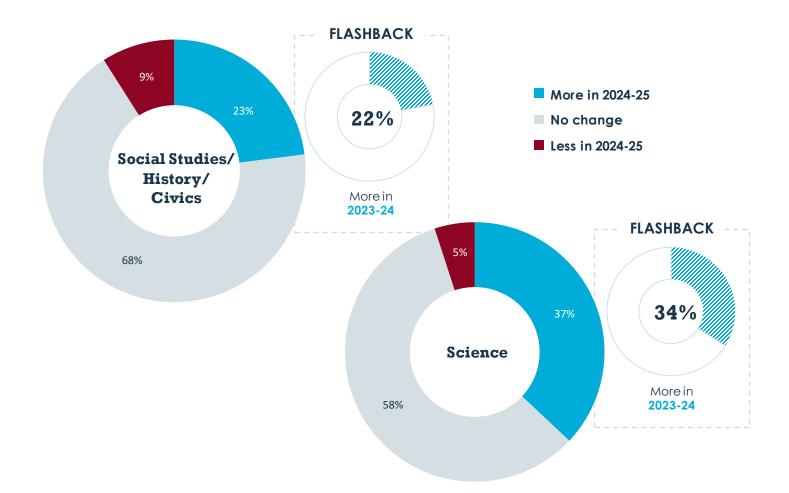
as last year.

Smaller Portion of District Officials Predicting Rise in Supplementary Math, ELA Spending



https://marketbrief.edweek.org/analysts-view/texasapproved-sweeping-curriculum-overhaul-heres-comes-next

Anticipated Spending on Science Remains Solid, And Holds Steady; Social Studies Is Level



INSIGHT:

While spending on social studies curriculum is projected to remain roughly the same, science spending continues to be a strong priority for many school districts. The continued interest in investing in science is striking, given the relatively high resources many K-12 systems are pouring into math and reading.

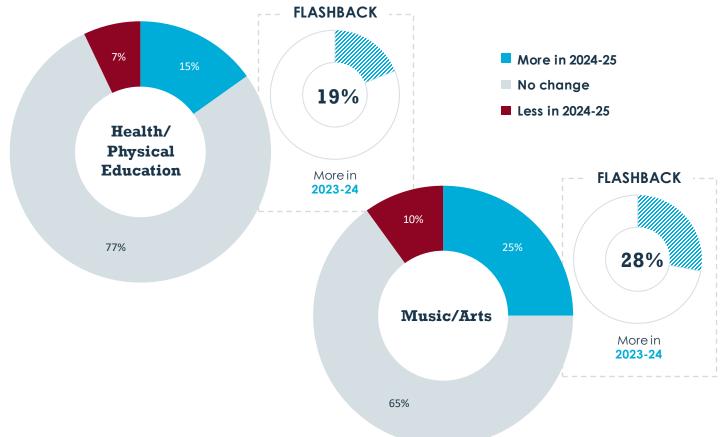
Survey Question:

When it comes to the following types of curricula, how do you anticipate your spending for NEXT YEAR'S budget (2043-25) will compare to the spending in the current (2023-24) budget?

Link to relevant story:

https://marketbrief.edweek.org/purchasing-alert/newmexico-district-shops-pd-principals-n-c-system-needs-newscience-exams

Likely Spending on Health/PE and Music/Arts Mostly Unchanged



Totals may not add up to 100% due to rounding.

INSIGHT:

Spending on health/PE and music/arts education is projected next to be relatively modest compared to the current fiscal year. One state-specific exception: California voters two years ago approved a measure that devotes more than \$900 million to arts and music programs across the state. Advocates say this could support a diverse array of programs, in areas that include media arts and STEM approaches to the arts.

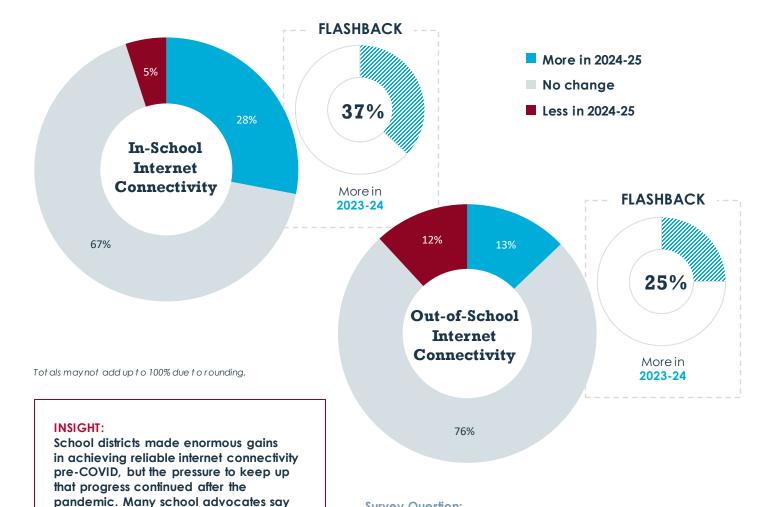
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When it comes to the following types of curricula, how do you anticipate your spending for NEXT YEAR'S budget (2023-24) will compare to the spending in the current (2022-23) budget?

Link to relevant story:

https://marketbrief.edweek.org/analysts-view/gaugingimpact-californias-new-1-billion-arts-music-program

Much Less Projected Spending On In- and Out-of-School Connectivity, Compared to Last Year



Survey Question:

When it comes to the following technology-related expenses, how do you anticipate your spending for NEXT YEAR'S budget (2024-25) will compare to the spending in the current (2023-24) budget?

Link to relevant story:

https://marketbrief.edweek.org/marketplace-k-12/tech-access-hugeneed-students-home-internet-access-falling-short

SOURCE: EdWeek Research Center August 2023 nationally representative survey of 161 district leaders.

the most urgent need now is to improve

the EdWeek Market Brief survey results

showing projected declines in out-of-

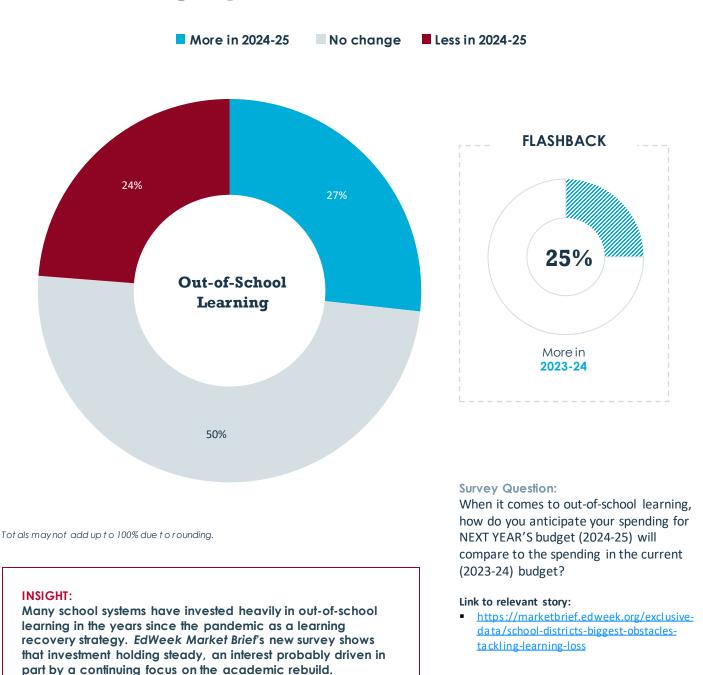
school spending striking. While a \$7 billion, stimulus-funded connectivity

the federal E-rate program does not.

out-of-school connectivity, which makes

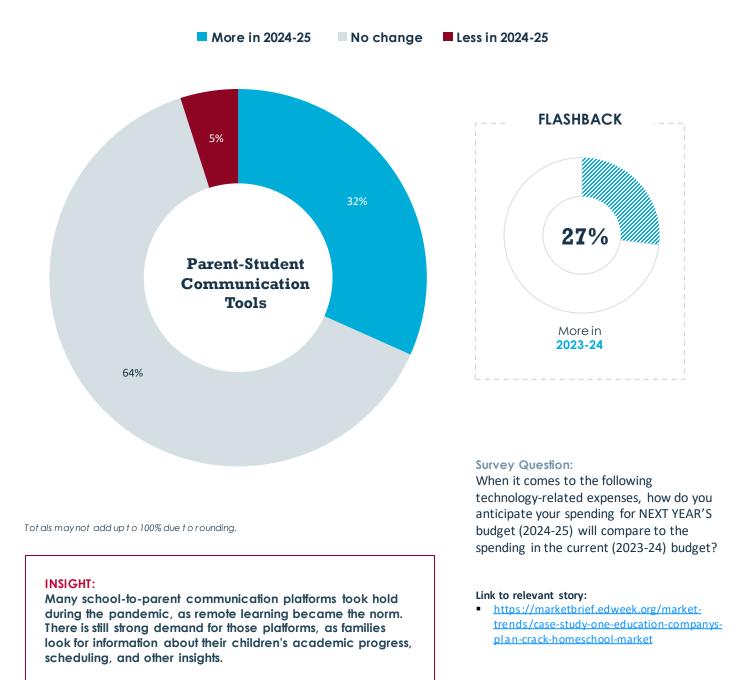
fund supported off-campus connectivity,

Spending on Out-of-School Learning Roughly The Same as Last Year



SPENDING BY PRODUCT CATEGORY

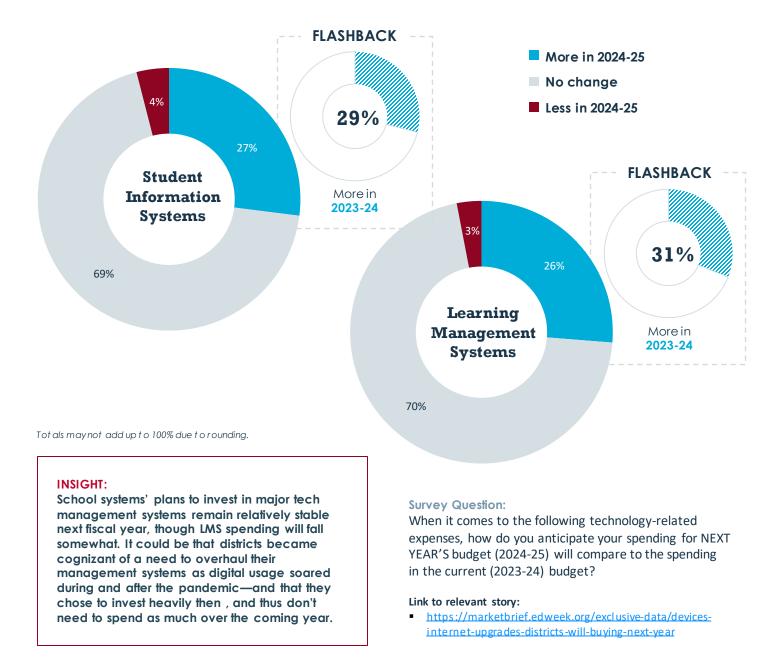
Spending on Parent/Student Communication Tools Likely to Rise Slightly



SOURCE: EdWeek Research Center August 2022 nationally representative survey of 231 district leader and 295 schoolle aders.

SPENDING BY PRODUCT CATEGORY

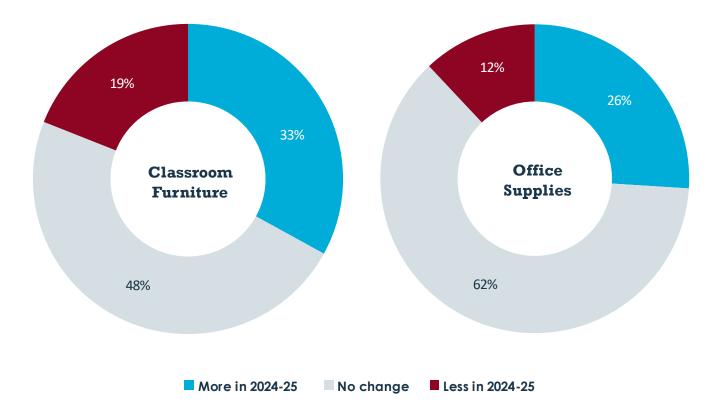
Projected Spending on Student Information, Learning Management Systems Will Dip Slightly Compared to Current Year



SOURCE: EdWeek Research Center August 2023 nationally representative survey of 161 district leaders.

SPENDING BY PRODUCT CATEGORY

One Third Expect to Spend More On Classroom Furniture; A Quarter Expect To Spend More on Office Supplies



INSIGHT:

A third of district leaders surveyed say their systems will spend more on classroom furniture than they are in the current year, and spending on office supplies is not far behind. This spending could be tied to broader construction projects in K-12 systems, and there are signs that 2023 was a good year for those investments. The Amos Group estimates that voters approved \$80 billion in bonds nationwide last year, a big number for a non-election year.

Survey Question:

When it comes to the following expenses, how do you anticipate your spending for NEXT YEAR'S budget (2024-25) will compare to the spending in the current (2023-24) budget?

Link to relevant story:

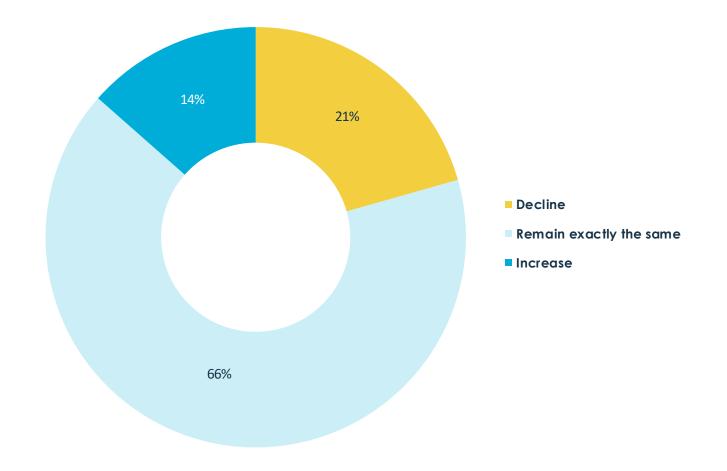
 https://marketbrief.edweek.org/analystsview/voters-approved-billions-dollars-schoolbonds-heres-will-affect-market-2024

SOURCE: EdWeek Research Center August 2023 nationally representative survey of 161 district leaders.

Buying Processes And Funding Streams

EdWeek Market Brief

K-12 Officials Believe Length Of Contracts Will Shorten Over Next 1-2 Years



Totals may not add up to 100% due to rounding.

INSIGHT:

A greater percentage of school system leaders expect the length of their contracts to shorten, rather than increase over the next two years. This could reflect some school districts' desire to scrutinize spending on products and programs more often, as federal stimulus money expires and districts become even more focused on return on investment.

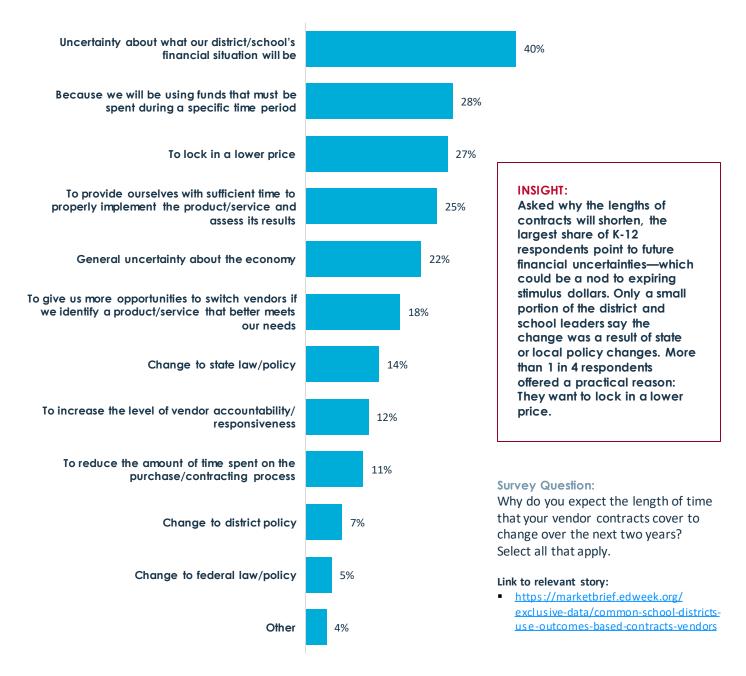
Survey Question:

Over the next two years, I expect the length of time our vendor contracts will cover will:

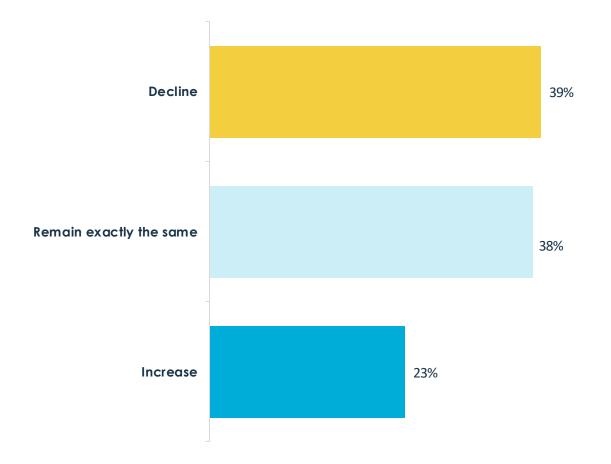
Link to relevant story:

<u>https://marketbrief.edweek.org/market-trends/7-ways-education-companies-fail-homework-districts</u>

Why Shorter Contracts? Uncertainty About Future Financial Picture, And Pressure to Spend



Nearly 4 in 10 District Officials Foresee Fewer RFPs in Years Ahead



Totals may not add up to 100% due to rounding.

INSIGHT:

More district and school officials expect the number of RFPs they put forward to decline rather than increase over the next few years. It's unclear whether this means they will do less overall buying, or if they will be seeking out smaller-scale purchases that fall below the threshold for which they're required to seek a bid. (Among district leaders, specifically, crosstab data show that the portion predicting a decline in RFPs was even higher, 43 percent).

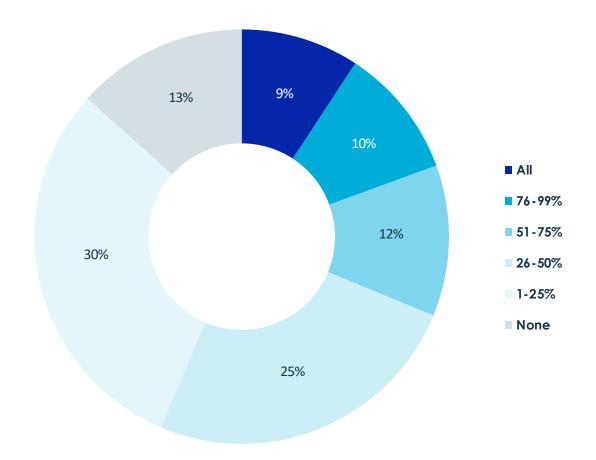
Survey Question:

Over the next two years, I expect the percentage of purchases that my district makes using requests for proposals [RFPs] to:

Link to relevant story:

<u>https://marketbrief.edweek.org/exclusive-data/new-era-rfps-education-companies-need-know-virtual-bidding</u>

How Much Scaling Back of Pandemic-Era Purchases Will U.S. School Districts Do?



Totals may not add up to 100% due to rounding.

INSIGHT:

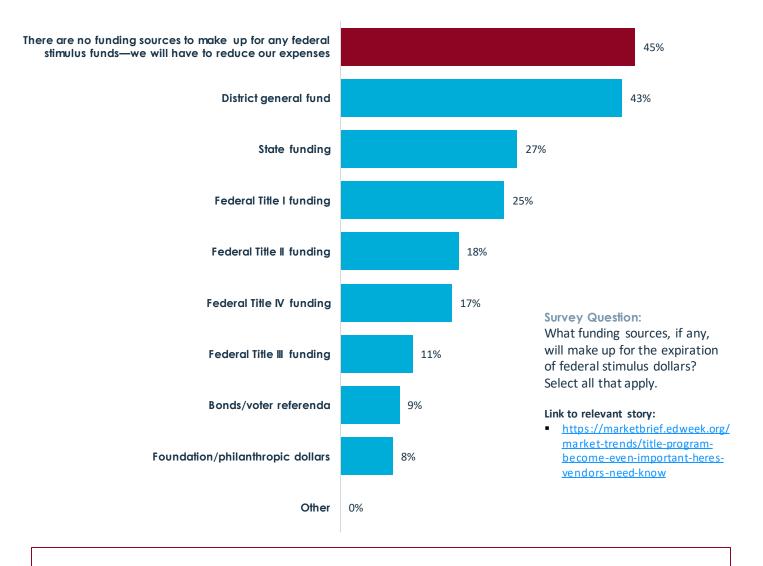
More than 3 in 10 district and school officials surveyed say they will cut completely or scale back more than half of their stimulus-funded programs and products. But what's encouraging for vendors: 43 percent of the district officials surveyed say they will eliminate or severely reduce NONE or no more than a quarter of programs supported with emergency aid—suggesting K-12 officials expect those investments to have a long-term place in their schools. Survey Question:

What percentage of programs/projects funded in part with federal stimulus funding do you anticipate your district ENDING or substantially scaling back when all of that federal aid is gone?

Link to relevant story:

 <u>https://marketbrief.edweek.org/k12insider/one-districts-anxieties-prioritiesesser-funding-expires</u>

When Stimulus Aid Expires, What Are U.S. Districts' Next-Best Funding Sources?

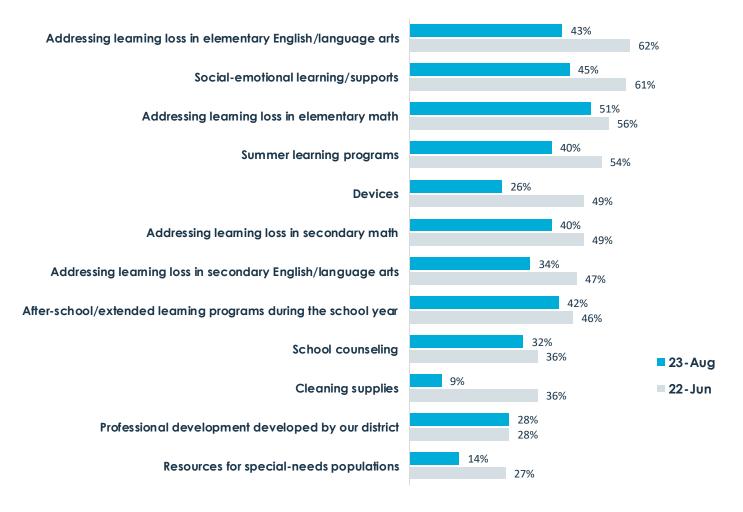


INSIGHT:

Asked about alternatives to stimulus aid, the largest portion of respondents point to general fund dollars, which suggests that there will be a new level of competition within core district budgets. The federal Title program are also seen by K-12 officials as another option. Title I traditionally offers districts and schools broad flexibility in channeling money to different academic and non-academic priorities. Title I is a program that supports districts/schools with large portions of impoverished students; the federal stimulus program is also weighted to support poorer school systems.

SOURCE: EdWeek Research Center nationally representative March and April 2023 survey of 277 district leaders, 185 principals, and 401 teachers.

Stimulus Spending: Focus on Using Aid for Devices Plummets; Learning Recovery Still a Big Priority



INSIGHT:

District leaders expect to become less reliant on stimulus aid across many different product categories. But many of them plan to continue to use their share of emergency aid for priorities such as early-grades learning and SEL, two major priorities where school systems are motivated to provide sustained support.

Survey Question:

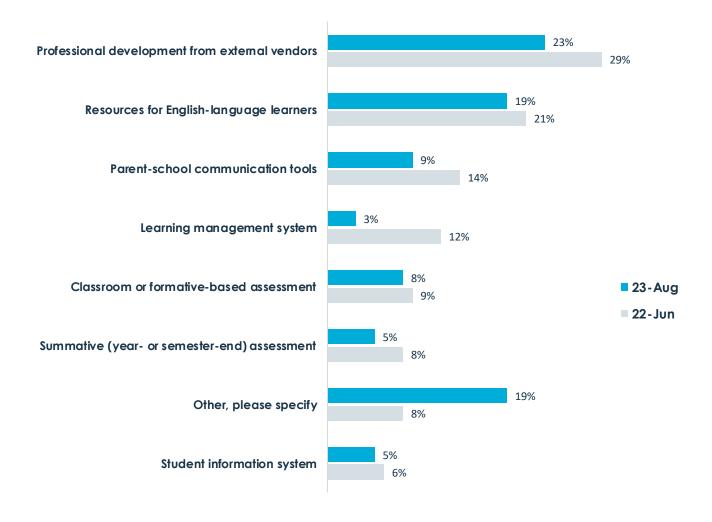
What does your district plan to fund with federal stimulus funding? Select all that apply.

Link to relevant story:

 <u>https://marketbrief.edweek.org/exclusive-</u> <u>data/decision-point-school-districts-will-spend-rest-</u> <u>stimulus-money</u>

SOURCE: EdWeek Research Center July/August 2023 nationally representative survey of 161 district leaders; June/July of 280 district leaders.

Stimulus Priorities (Continued): External PD Spending Falls Slightly



INSIGHT:

School systems' use of stimulus funding for external PD is poised to fall. Training for teachers may lose out when stacked up against learning recovery and other needs. Some of the "other" stimulus spending priorities written in by survey respondents included HVAC and other health and safety improvements, as well as personnel costs—which have represented a big chunk of some districts' emergency spending to date. Survey Question:

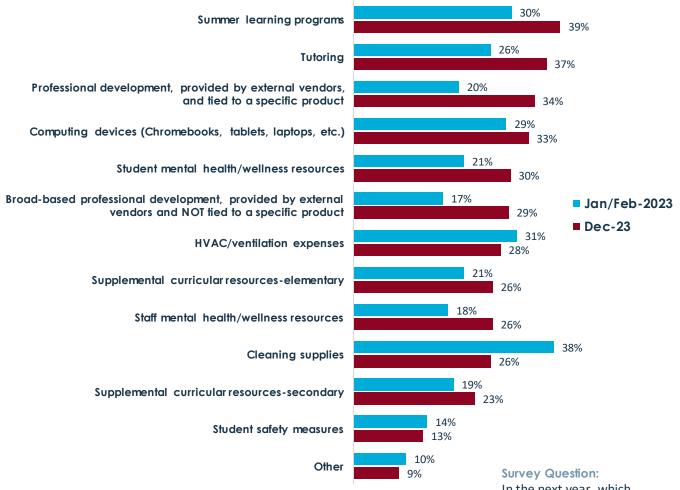
What does your district plan to fund with federal stimulus funding? Select all that apply.

Link to relevant story:

- https://marketbrief.edweek.org/
- marketplace-k-12/teachers-collegespressed-commit-improving-futureeducators-tech-skills

SOURCE: EdWeek Research Center July/August 2023 nationally representative survey of 161 district leaders; June/July of 280 district leaders.

Which Products/Services Are U.S. Districts Looking to Scale Back, as the Stimulus Ends?



INSIGHT:

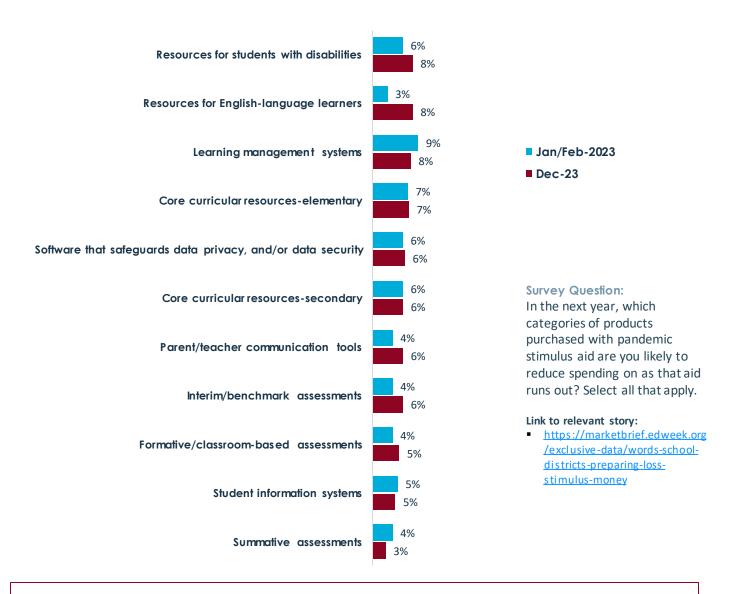
Many of the biggest priorities districts have targeted for stimulus funding—such as summer learning and tutoring—are also those vulnerable to scaling back. Faviola Cantú, the chief academic officer with the Aldine Independent School District in Texas, told companies attending last fall's *EdWeek Market Brief* Summit that her district will judge them on "how aligned you are with our strategic priorities," adding: "We're looking at products that are tied to our values." In the next year, which categories of products purchased with pandemic stimulus aid are you likely to reduce spending on as that aid runs out? Select all that apply.

Link to relevant story:

 <u>https://marketbrief.edweek.org/</u> <u>marketplace-k-12/districts-will-</u> <u>pare-nonessential-products-post-</u> <u>stimulus</u>

SOURCE: EdWeek Research Center nationally representative surveys, December 2023 of 296 district administrators and 284 school leaders; December 2023 survey of 266 district leaders and 160 school leaders.

The Products/Services Likely to Be Targeted for Cuts (continued)

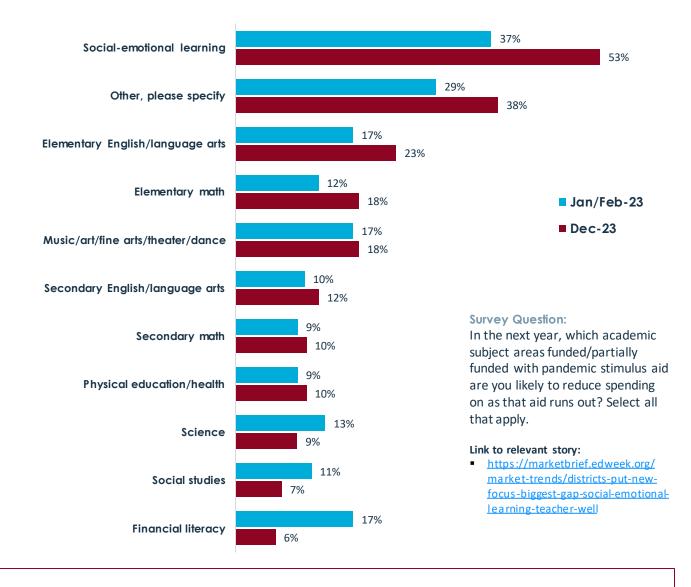


INSIGHT:

School systems do NOT appear to be planning reductions in areas like special education and Englishlanguage learner support. Some districts, however, may not have any choice. An Oregon district official told EdWeek Market Brief last year that the loss of stimulus money will prompt them to consider "a reduction in force, which leads to fewer options at the high school level and less English-language development staffing."

SOURCE: EdWeek Research Center nationally representative surveys, December 2023 of 296 district administrators and 284 school leaders; December 2023 survey of 266 district leaders and 160 school leaders.

What Kinds of ACADEMIC Programs Will Get Scaled Back? SEL Is One Target

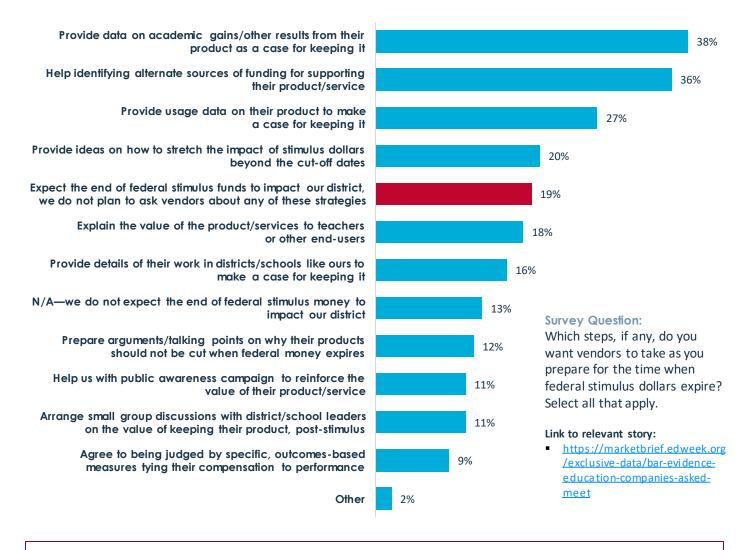


INSIGHT:

Building out social-emotional learning programs has been a major focus of school systems, even preceding the student and teacher needs brought to light by the pandemic. With the expiration of stimulus funding, some cutting of SEL programs appears to be coming, though this could simply reflect a return to normal after a few years of heavy investment. Even if the emphasis on social-emotional support declines with the loss of stimulus money, this report finds that SEL, overall, remains a major priority for spending next fiscal year.

SOURCE: EdWeek Research Center nationally representative surveys of 296 district administrators and 284 principals, January/February 2023; of 266 district leaders and 160 school leaders in December of 2023.

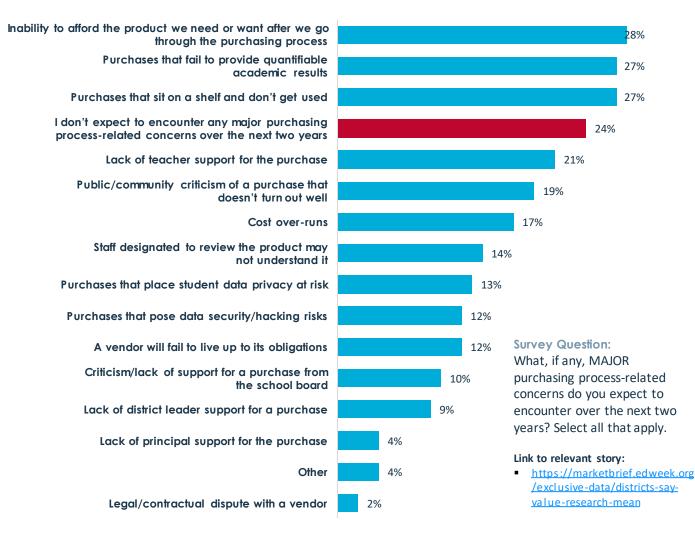
Support Districts Want From Vendors As Stimulus Ends: Data Showing Results; Help Finding Alternate Funding



INSIGHT:

One way, according to the survey, that vendors can be of use to districts as federal stimulus dollars end: They can help K-12 leaders scope out alternate funding sources. One additional finding from the crosstab data on this question is that district leaders are significantly more likely to say they want product usage data (32 percent indicated this) compared to school leaders (22 percent).

District Officials' Biggest Concerns About Making Purchases? Cost, Lack of Hard Academic Results



INSIGHT:

Affordability weighs heavily on district and school leaders, when they're asked about their worries about buying decisions over the next few years. So does value for the dollar: District and school leaders are worried about products that either don't produce academic gains, or that sit on a shelf. Relatively few K-12 officials are worried about vendors not living up to their contracts.

Key Contributors

EdWeek Market Brief



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EdWeek Research Center



Holly Kurtz directs the Education Week Research Center, which produces standalone studies as well as analyses for Education Week and special reports such as Quality Counts. Holly began working at Education Weekin 2014 after earning a Ph.D. in 2013 from the University of Colorado at Boulder's School of Education and completing a postdoctoral fellowship at the University of Colorado at Denver's School of Public Affairs. Prior to attending graduate school, she spent 11 years covering education and other topics for newspapers in Florida, Alabama, and Colorado.



Sterling Lloyd is the assistant director of the EdWeek Research Center. In this capacity, he manages data analyses and the development of surveys for data-driven journalism, including the highprofile Quality Counts report cards. Since joining the research center in 2005, he has authored articles on collegeand work-readiness, school finance, student achievement, and other prominent topics in K-12 education.



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