## Choosing Among Cost-Equivalent Options

## School Spending Trading Cards

The district has $\$ 2,500$ per pupil to spend. Review the cost-equivalent trading cards (each equates roughly to $\$ 500$ per pupil). Choose 5 for a total of $\$ 2,500 \mathrm{pp}$ and record your choices below. To modify existing options or create your own, use options Q-S. You may choose an item more than once.

|  | Investment | Your Pick |
| :---: | :---: | :---: |
| A | Issue a contract to a provider for 3-1 tutoring for half of student body, 3x/week for 1 year. |  |
| B | Send $\$ 500$ per pupil to schools for principals to apply in ways that meet the needs of their school community. |  |
| C | Insulate schools from loss of staff due to enrollment drop (saving ~1 FTE per school for 2 years). |  |
| D | Set aside a weighted sum earmarked for EL, special ed, homeless, and migrant students for use by dedicated teams to meet needs as they become clear. |  |
| E | Add a new specialist (counselor, SEL, etc.) per school for 2 years. |  |
| F | Provide access to external supports of family's choosing (\$500 per family). |  |
| G | Offer targeted summer learning and enrichment, e.g. reading for early grades, for $50 \%$ of students (2 weeks each). |  |
| H | Lengthen the school year by 2 weeks for 1 year using stipends. |  |
| I | Lengthen the school day by 10 minutes for 1 year by raising base pay 3\%. |  |
| J | Pay $\$ 100 /$ month to all K-6 families for their efforts to ensure kids are ready, participating, and engaged in school in 2021-22 (contingent on 90\% attendance each month). |  |
| K | Expand PD and planning time for teachers (1 week plus 10 half-days for each of 2 years). |  |
| L | Provide a high school recovery course (data science, computer science, other) to $25 \%$ of high school students each for 2 years. |  |
| M | Reduce class sizes by 2 students for 1 year. |  |
| N | Expand 1-1 computing and provide broadband where needed. Convert existing curriculum to digital for 2 years. |  |
| 0 | Pay $\$ 200 /$ month to high-needs families to ensure their student does Khan Academy (or other free online tutoring) for 20 minutes $4 \mathrm{x} /$ week (July - December). |  |
| P | Refresh curriculum, consumable classroom materials, and software licenses (where applicable) through 2024-25. |  |
| Q | Other - you decide ( $\sim 500$ per pupil). |  |
| R | Other - you decide ( $\sim$ 500 per pupil). |  |
| S | Other - you decide ( $\sim 500$ per pupil). |  |

