School: RPMS

| Grade 6 Content: <br> (Circle one) <br> Total \# in Grade Literacy <br> $=$ Math <br> 289  | Number of <br> Students <br> Receiving <br> FARMS |  | Number of Students Receiving LEP |  | Number of Students Receiving Special Ed. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Students not meeting EOL (including (?) Students) $=51$ | 15 |  | 6 |  | 18 |  |
| Female 26 | 9 |  | 2 |  | 5 |  |
| Male 25 | 6 |  | 4 |  | 13 |  |
|  | YES | NO | YES | NO | YES | NO |
| African American/Black Total \# in Grade= 49 Total \# Not Met $=17$ Total \# Not Met w/ No Service Group= 7 | 7 | 10 | 0 | 17 | 5 | 12 |
| American Indian Total \# in Grade= Total \# Not Met = Total \# Not Met w/ No Service Group= |  |  |  |  |  |  |
| Asian Total \# in Grade= 19 Total \# Not Met $=1$ Total \# Not Met w/ No Service Group= 0 | 0 | 1 | 1 | 0 | 1 | 0 |
| Caucasian Total \# in Grade $=164$ Total \# Not Met $=20$ Total \# Not Met w/ No Service Group= 11 | 2 | 18 | 1 | 19 | 8 | 12 |
| Hawaiian/Pacific Islander <br> Total \# in Grade= <br> Total \# Not Met = <br> Total \# Not Met w/ No Service Group= |  |  |  |  |  |  |
| Hispanic/Latino Total \# in Grade= $\mathbf{3 8}$ Total \# Not Met $=11$ Total \# Not Met w/ No Service Group= 3 | 5 | 6 | 4 | 7 | 4 | 7 |
| Multi-Racial Total \# in Grade $=19$ Total \# Not Met $=2$ Total \# Not Met w/ No Service Group=1 | 1 | 1 | 0 | 2 | 0 | 2 |

School: RPMS

| Grade: 7 Content: <br> (Circle one) <br> Total \# in Grade <br> $=291$ <br>  Literacy <br> Math  | Number of Students Receiving FARMS |  | Number of Students Receiving LEP |  | Number of Students Receiving Special Ed. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Students not meeting EOL (including (?) Students) $=49$ | 14 |  | 2 |  | 13 |  |
| Female $=24$ | 7 |  | 0 |  | 4 |  |
| Male $=25$ | 7 |  | 2 |  | 9 |  |
|  | YES | NO | YES | NO | YES | NO |
| ```African American/Black Total # in Grade= 29 Total # Not Met = 14 Total # Not Met w/ No Service Group = 5``` | 9 | 5 | 0 | 14 | 4 | 10 |
| American Indian <br> Total \# in Grade= <br> Total \# Not Met = <br> Total \# Not Met w/ No Service Group = |  |  |  |  |  |  |
| Asian <br> Total \# in Grade= 37 <br> Total \# Not Met = $\mathbf{3}$ <br> Total \# Not Met w/ No Service Group = 2 | 0 | 3 | 0 | 3 | 1 | 2 |
| Caucasian <br> Total \# in Grade= 166 <br> Total \# Not Met = 16 <br> Total \# Not Met w/ No Service Group = 13 | 0 | 16 | 0 | 16 | 3 | 13 |
| Hawaiian/Pacific Islander <br> Total \# in Grade= <br> Total \# Not Met = <br> Total \# Not Met w/ No Service Group = |  |  |  |  |  |  |
| Hispanic/Latino Total \# in Grade $=39$ Total \# Not Met = $\mathbf{1 4}$ Total \# Not Met w/ No Service Group = 7 | 3 | 11 | 2 | 12 | 5 | 9 |
| Multi-Racial Total \# in Grade $=20$ Total \# Not Met $=\mathbf{2}$ Total \# Not Met w/ No Service Group $=0$ | 2 | 0 | 0 | 2 | 0 | 2 |

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| Grade _8_ Content: <br> (Circle one) <br> Literacy <br> Total \# in Grade <br> $=259$ Math | Number of Students Receiving FARMS |  | Number of Students Receiving LEP |  | Number of Students Receiving Special Ed. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Students not meeting EOL (including (?) Students) $=\mathbf{2 1}$ | 4 |  | 2 |  | 8 |  |
| Female 9 | 3 |  | 1 |  | 2 |  |
| Male 12 | 1 |  | 1 |  | 6 |  |
|  | YES | NO | YES | NO | YES | NO |
| ```African American/Black Total # in Grade= 27 Total # Not Met = 6 Total # Not Met w/ No Service Group = 3``` | 2 | 4 | 0 | 6 | 1 | 5 |
| American Indian <br> Total \# in Grade= <br> Total \# Not Met = <br> Total \# Not Met w/ No Service Group = |  |  |  |  |  |  |
| Asian Total \# in Grade $=24$ Total \# Not Met = 0 Total \# Not Met w/ No Service Group $=0$ | 0 | 0 | 0 | 0 | 0 | 0 |
| Caucasian Total \# in Grade $=156$ Total \# Not Met $=\mathbf{8}$ Total \# Not Met w/ No Service Group =5 | 0 | 8 | 0 | 8 | 3 | 5 |
| Hawaiian/Pacific Islander <br> Total \# in Grade= <br> Total \# Not Met = <br> Total \# Not Met w/ No Service Group = |  |  |  |  |  |  |
| Hispanic/Latino Total \# in Grade=39 Total \# Not Met $=5$ Total \# Not Met w/ No Service Group =1 | 2 | 3 | 2 | 3 | 4 | 1 |
| Multi-Racial Total \# in Grade=13 Total \# Not Met $=\mathbf{2}$ Total \# Not Met w/ No Service Group =2 | 0 | 2 | 0 | 2 | 0 | 2 |

