

| December |  |  | $\frac{8}{\pi}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| November | $\frac{4 \pi}{4 \pi}$ | (ive |  | （x） |  |  |
| October | $\sin _{5}$ | (ive |  |  |  |  |
| September |  |  |  |  |  |  |
| August |  | $\frac{8}{4 \pi}$ |  |  |  |  |
| July | $\operatorname{cis}_{5}$ |  |  |  |  |  |
| June |  |  | min |  | $\frac{\operatorname{sig}}{5 \pi}$ |  |
| May | $\sin ^{2}$ | $\frac{8}{4 \pi}$ | $\frac{8}{6 \pi}$ |  |  |  |
| April |  | 盘京 |  |  | $\frac{b}{4 \pi}$ |  |
| March |  |  |  |  |  |  |
| February | $\operatorname{cis}_{5}$ |  |  |  |  |  |
| January | 番昜市 | 等市 | 禹市 |  |  |  |
|  | 1 | 2 | 3 | 4 | 5 | 6 |

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## Birthday Picture Graph

The picture graph tells how many kids have birthdays in each month. Look at the picture graph and see if you can answer the questions.

1. How many kids have birthdays in June? $\qquad$
2. How many kids have birthdays in December?
3. How many kids have birthdays in August? $\qquad$
4. Which month has the most birthdays? $\qquad$
5. Which month(s) has the least birthdays?
6. Which months have three birthdays in them?
7. Which months have five birthdays in them?
8. What month is your birthday in?
9. How many birthdays, including your birthday, would be in your birthday month? $\qquad$
10. Come up with five more questions you could ask about this birthday picture graph.
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