| Task: |  | $\begin{gathered} \text { NEMP } \\ \substack{\text { Accoss } \\ \text { cask }} \end{gathered}$ | Christy Loves Pizza |  |
| :---: | :---: | :---: | :---: | :---: |
| Approach: | Station |  | Year: | 4 \& 8 |
| Focus: | Interpreting a pie graph |  |  |  |
| Resources: | Graph |  |  |  |



## Questions / instructions:

The pie graph shows how much everyone in Christy's family ate from one pizza.

1. Who ate the most?
2. Who ate the least?
3. Who ate equal amounts?


## Commentary:

Both year 4 and year 8 students were very successful at interpreting a simple pie graph when asked to identify straightforward information. Where a complex interpretation was required (Q4), about 50 percent of year 8 and 35 percent of year 4 students were successful.

