

AFL Classroom Data Investigation

I can pose questions to collect data and construct data displays (ACMSP095, ACMSP096).

Survey your class mates to investigate an AFL related question of your choice.

Survey question ideas include: do they follow an AFL team? What team do they follow? Who do they think will win the premiership? Do they follow a Victorian team?

My investigation question is:

I will ask _____ people.

I will collect my data by: _____

(ideas include tally marks, picture symbols, tick/cross).

My Data Display:

Display your data in the most effective way. Ideas include a bar graph, a column graph, picture graphs, tables or a pie chart.

Use your collected data to help you write 3 questions that another person could answer:

1. _____

2. _____

3. _____

Task Reflection:

Display your data in the most effective way. Ideas include bar graph, column graph, picture graphs, tables or a pie chart.

What type of data collection method and data display did you use?

Why do you think that this is the most effective method for your results?

