

Generate a one sentence statement based on the table and logical form. Logical form: $\text{round}(\text{avg}(\text{all_rows}[\text{crowd}]; 21996)) = \text{true}$. Table: {"table_title": "1967 vfl season", "table_header": ["home team", "home team score", "away team", "away team score", "venue", "crowd", "date"], "table_content": [{"north melbourne", "10.8 (68)", "richmond", "11.22 (88)", "arden street oval", "12750", "6 may 1967"}, {"hawthorn", "10.6 (66)", "st kilda", "15.11 (101)", "glenferrie oval", "20352", "6 may 1967"}, {"fitzroy", "9.10 (64)", "geelong", "22.13 (145)", "princes park", "9747", "6 may 1967"}, {"collingwood", "13.17 (95)", "foots clay", "5.7 (37)", "victoria park", "21855", "6 may 1967"}, {"south melbourne", "18.19 (127)", "essendon", "13.10 (88)", "lake oval", "18756", "6 may 1967"}, {"melbourne", "5.15 (45)", "carlton", "16.8 (104)", "mcg", "48513", "6 may 1967"}]}