

THEME: Falcons

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Join	(Result Unknown) There are 108 books in the Fairview library. 8 more get donated to the school. How many books are in the Library in all?	(Change Unknown) 37 Falcons are on the playground. How many more Falcons should a teacher send to the playground for there to be 50 Falcons all together?	(Start Unknown) Some Falcons are on the playground. A teacher let 8 more Falcons go outside. Now there are 29 Falcons. How many Falcons were outside to begin with?
Separate	(Result Unknown) There were 33 Falcons on the playground. The supervisor let 15 of them go to lunch. How many Falcons are left on the playground?	(Change Unknown) There were 21 Falcons on the playground. Some went inside for lunch. Now there are 10 Falcons left on the playground. How many students went inside for lunch?	(Start Unknown) Some Falcons were playing on the playground. 43 went inside for lunch. Now 12 Falcons are left playing. How many were on the playground to begin with?
Part-Part-Whole	(Whole Unknown) The first-graders ate 37 hamburgers and 22 cheese burgers at lunch. How many burgers did the 1 st -graders eat?	(Part Unknown) The Fairview kitchen has 103 burgers. 75 have cheese and the rest are plain. How many plain burgers does the kitchen have?	
Compare	(Difference Unknown) Mr. Shaw has 16 pencils. Ms. Stille has 4 pencils. How many more pencils does Mr. Shaw have than Ms. Stille?	(Compare Quantity Unknown) Mr. Shaw had 25 pencils. Ms. Stille had 13 more than Mr. Shaw. How Many pencils did Ms. Stille have?	(Referent Unknown) Mr. Shaw has 66 pencils. He has 20 more pencils than Ms. Stille. how many pencils does Ms. Stille have?
	(Multiplication) A Fairview cook fills 4 lunch trays. Each tray gets 5 French toast sticks. How many French toast sticks are there all together?	(Measurement Division) The Fairview cook has 36 French toast sticks. She puts 4 on each tray. How many trays can she fill?	(Partitive Division) A Fairview cook has 100 French toast sticks. She put them on 4 trays with the same number of sticks on each tray. How many sticks are on each tray?