







Day: Date: 1 2 Int books, month; float per\_month; 4 could "How many books broads the appoints!"; cin >> books; cout << "How many month will it take to read all offer: "; cin >> month; Continue per\_month = static cost < float> (book) / month 11 cout ex That is "experimonther books per month"; 22 13 line 10: This will make sure that per mith gets an answer in floot e.g books = 5, books with converted to floot 5.0, so ong wer = 2.5, instead of 2 This alloway Land of emplicit type only Yousaf

Day: Date: Preceden ce: Ar Hemelic operators Relational operators logical operators

