

Student Participation Rates Form

Before completing this form, ensure you have **the completed Student Tracking Forms** for all groups participating in the **regular assessment** at the school. Students assigned to the UH test should not be included in the calculations below.

PISA School No.: <u>320</u>			
School Name: <u>Canada School</u>			
STEP 1	<p>On the Student Tracking Form(s), count the number of students assigned to the regular assessment who are coded "1" or "1a-e" in column "PARTICIPATION – Sect. 1" (that is, all of the students who participated in the test).</p> <p>If you have more than one copy of the Student Tracking Form due to multiple sessions, count all the students coded "1" and "1a-e" across all forms.</p> <p>Enter the number in the column to the right as the STEP 1 RESULT.</p>	STEP 1 RESULT Number of students with a code "1" or "1a-e" in column "PARTICIPATION – Sect. 1"	
		14	
STEP 2	<p>On the Student Tracking Form(s), count the number of students assigned to the regular assessment who are coded "0", "0a", "1", or "1b-e" in column "PARTICIPATION – Sect. 1" (that is, all of the students that could possibly have participated – whether they did or did not).</p> <p>Enter the number in the column to the right as the STEP 2 RESULT.</p>	STEP 2 RESULT Number of students with codes "0" or "0a", "1" or "1b-e", in column "PARTICIPATION – Sect. 1"	
		15	
STEP 3	<p>Calculate: $(\text{STEP 1 RESULT} / \text{STEP 2 RESULT}) \times 100$.</p> <p>Round the result to the nearest whole number. For example, 84.50 rounds up to 85 and 84.49 rounds down to 84.</p> <p>Enter the number in the column to the right as the STEP 3 RESULT.</p>	STEP 3 RESULT Percentage of eligible students assessed	
		93%	
STEP 4	Is the number in STEP 3 less than 85% ?	No →	You do NOT need to arrange a makeup session.
		Yes →	You need to arrange a makeup session.