

CWSF 2007 - Truro, Nova Scotia



Sarah Beaudry, Amelia Godfrey

Structurer pour le succès

Division: International / None

Category: Junior

Region: Central Interior British Columbia

City: Prince George, BC

School: College Heights Elementary

Abstract: Notre objectif est de déterminer quelle sorte de structure de base de ski de fond (fine, moyenne, grossière) glisse le plus vite, pour trois différentes conditions de neige. Nos conclusions sont : La structure fine est plus rapide dans la neige nouvellement tombée. La structure moyenne est plus rapide dans la neige à grain fin. La structure moyenne est plus rapide dans la neige mouillée.

Biographies

Sarah - I am a French Immersion student. I have a brother. I love to play drums and I love biathlon! I cross country ski and do biathlon 4 times a week in the winter and I play soccer 3 times a week in the summer. I am very athletic. I participate in all of the school sport teams. I won battle of the books for our district. I like reading and right now I am representing my school in Quiz me.

Amelia - I am in grade 7 at a French Immersion Elementary School. I have a younger brother named Angus. I love animals and I have a dog called Nellie. She is a Shih Tzus/Cocker Spaniel/Poodle. I love guitar, singing, painting and talking. I dance 3 times a week and I have a guitar lesson 1 a week. My favorite sports are soccer and volleyball. I also babysit quite a bit! I am half Australian and half Canadian. I go to Australia most years to visit my family. I hope to get in to the University of Queensland in Brisbane. I would like to study either Veterinary Science or Physiotherapy for the elderly. My main priorities are my family and having fun!!!

