

GRADE 8

Numeracy Assessment Plan and Design Task

Booklet Nu	mber			
DTSS	GSS	SSS		

Warm-up Qs	Task	Overall



Warm-Up Questions These questions use information from the Sunridge Secondary School's Superhero Sprint reference sheet.	This space is for your solution for the Sunridge Secondary School's Superhero Sprint Task. If you require extra space, you may use the back of this page. The data from the reference sheet is copied here for your use.
Show your work. No credit is given for final answers only.	
1. How many metres are in one kilometre? (circle your response)	
a. 10b. 100	132 Ave NW 132 Ave NW 132 Ave
c. 1,000	
d. 10,000	73a 53a 6
	が 章 131 Ave NW が の
	130 Ave NW
2. If 1cm = 100 metres on the map, how many centimetres would represent 1.6 kilometres?	
	129 Ave NW
3. If there are 18 volunteers, how much will the t-shirts cost?	
	128 Ave NW
	23 24 St
	127 AVO NIW
	127 Ave NW 127 Ave NW
	1cm = 100 metres
4. Last year, the fastest student completed the 3km run at a pace of 4 min 25 seconds per kilometre.	
How long did the whole race take them? Show your work and simplify your answer as much as possible.	
Last year the clawest rupper took 2.5 times as long as the factost rupper to complete the route	
5. Last year, the slowest runner took 2.5 times as long as the fastest runner to complete the route. How long did it take them? Show your work and simplify your answer as much as possible.	
School District No. 6 Rocky Mountain	Is there work on the back of the page? Yes [] No [] 2