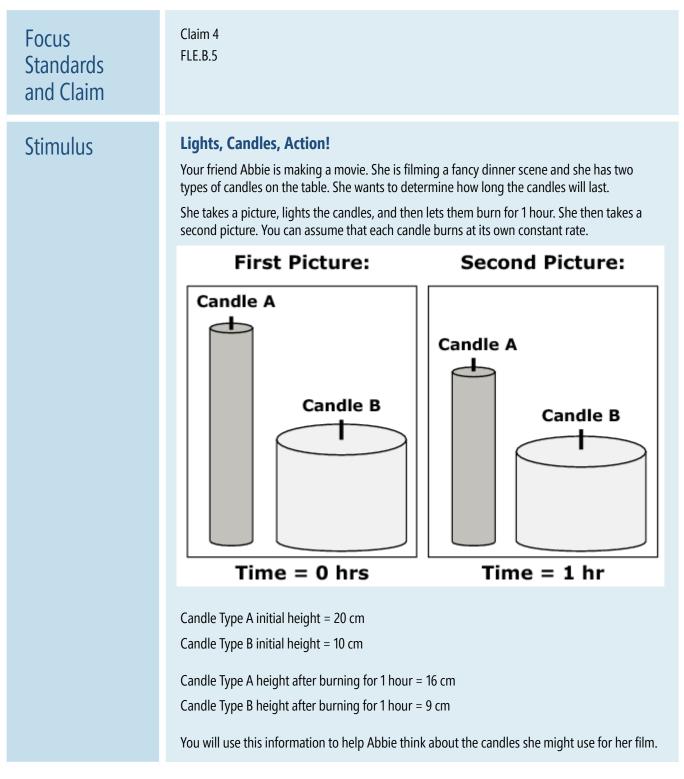
## High School / Unscored Student Samples ITEM #6

MATH ANNOTATIONS \* SMARTER BALANCED PERFORMANCE TASK





Item Prompt	For her next film, Abbie wants of a choice by designing two differ Using the equation $h = k + nt$ , meet the requirement to burn d Complete the table to show two candle designs.	r k and n that will		
	Candle Type C	k	n	_
	Candle Type D			

## Sample Responses

			1
Sample		k	n
Response A	Candle Type C	24	-3
	Candle Type D	16	-2
Commile	[		
Sample Response B		k	n
	Candle Type C	-9	1
	Candle Type D	-16	2
Comme	[		1
Sample		k	n
Response C	Candle Type C	2	1
	Candle Type D	4	.5
Cample			
Sample		k	n
Response D	Candle Type C	8	-1
	Candle Type D	8	1



Sample		k	n
Response E	Candle Type C	8	-1
	Candle Type D	16	-2
Sampla			
Sample		k	n
Response F	Candle Type C	2	16
	Candle Type D	4	32
Sample		k	-
Response G			n
Response o	Candle Type C	40	5
	Candle Type D	8	-1
Sample		k	n
Response H	Candle Type C	8	-1
	Candle Type D	10	-1.25
C I	[]		1
Sample		k	n
Response I	Candle Type C	24	3
	Candle Type D	40	5
	<u>_</u>		•

