

GRADE 10 PHYSICAL SCIENCES CONTROL TEST <u>MEMO</u>

QUESTION 1

1	. 1	2	в.	100	1

[16]

(3)

(2)

QUESTION 2

2.1.1 Starts from rest/0 m·s²
Velocity increases at a constant rate
until he reaches 2.5 m·s² after 25 s.

OR Starts from rest/0 m·s 1 Constant positive acceleration until he reaches 2,5 m·s 1 after 25 s.

2.1.2 Constant/uniform velocity
for another 25 s.
OR
Zero/No acceleration
for another 25 s.

OR Velocity remains 2,5 m-s in the direction of motion

- 2.2.1 $accelaration = \frac{\Delta v}{\frac{\Delta d}{dd}} \checkmark$ = $\frac{0-2.5}{100-80} \checkmark$ = -0.0625
 - a = 0,063 m·s* < opposite to direction of motion < (4)
- 2.2.2 Length of track = Area between the graph and the time axis
 = ½ (2.5)
 = 168.75 m

OR.

Length of track = Area of trapezium
= ½ (2.5)
(35+100)
= 168.75 m

OR

Length of track = Area between the graph and the time axis = ½ bh + ½ bh +lb = ½ (2.5) ✓ + ½ (40)(2.5) ✓ + (35)(2.5) ✓ = 31.2 +87.5 + 50 = 168.75 m ✓

Grade 10 Physical Sciences P1 November Exemplar 2012 Memo

Terry C. Jones

Grade 10 Physical Sciences P1 November Exemplar 2012 Memo:

Adopting the Track of Term: An Mental Symphony within **Grade 10 Physical Sciences P1 November Exemplar 2012**Memo

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