GRADE 11 PHYSICAL SCIENCE COPYRIGHTS RESERVED TASK 1

| | (6 |
|--|-------|
| Bereken nou die versnelling van die voorwerp tydens elke verskillende hoek. | 1 |
| | (6 |
| ∨f = calculated/ bereken | |
| vi = 0m/s | |
| x = measured | |
| t = measured | |
| (student can calculate acceleration with motion equations; will have 3 calculations. √√ per calculation) | |
| Calculate the friction coefficient of your plank. Show all the steps. | (7 |
| Bereken die wrywingskoeffisient van jou plank. Toon al jou stappe. | (7 |
| Fres = ma | |
| Fg// - Ff = ma √ | 1 |
| mgsin@ √- Ff = ma | |
| (student substitute values and can calculate Ff) √ | |
| | |
| Fn = Fg perpendicular/ loodreg √ | |
| =mgcos@ √ | |
| | |
| Ff = µFn √ | |
| μ = Ft/Fn | |
| =answer √ | |
| Draw a graph of acceleration vs angle of the incline. | |
| Draw a graph of acceleration vs angle of the fillulate. | (5 |
| Teken 'n grafiek van versnelling teenoor grade van die helling. | 1 70 |
| Total Ing. and Tax Tax Section 3 and Tax Section 3. | (5 |
| Heading/ Opskrif √ | 1 7.5 |
| Graph on scale/ Grafiek op skaal v | |
| Co-ordinates/ Koordinate V | 1 |
| LOBF (Line of best fit)/ BPL (bes passende lyn) v | 1 |
| | |
| Axis named with unit/ Asse benoem met eenheid v | 1000 |
| Axis named with unit! Asse benoem met eenheid v Give a conclusion for your experiment. | |
| Axis named with unit/ Asse benoem met eenheid v Give a conclusion for your experiment. Gee 'n gevolgtrekking vir die eksperiment. | |
| Axis named with unit/ Asse benoem met eenheid v Give a conclusion for your experiment. Gee 'n gevolgtrekking vir die eksperiment. Acceleration is directly proportional to the angle of the incline v | |
| Axis named with unit/ Asse benoem met eenheid v Give a conclusion for your experiment. Gee 'n gevolgtrekking vir die eksperiment. | (2 |
| Axis named with unit/ Asse benoem met eenheid v Give a conclusion for your experiment. Gee 'n gevolgtrekking vir die eksperiment. Acceleration is directly proportional to the angle of the incline v | |

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Franco Giuseppe Dal Bianco

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