**Naam/Namen: ……………………….………………………..…….. Datum: ………………….. Titel proef: …………………………………………………..….**

**Onderzoeksvraag:**

Wat is de massa van het karretje? Bepaal op decigrammen nauwkeurig.

**Theorie/formules:**

……………………………………………………………………………………………….……………………………………………………………………………………………….……………………………………………………………………………………………….…………………………………………………………………………………..…………….…………………………………………………………………………………………………………………………………………………………………………………………………………………… ……………………………………………………….……………………………………………………………………………………………….……………………………………………………………………………………………….…………………………………………………………………………………..…………….……………………………………………………………………………………………………………………………………………………………………………

**Grootheden**

Onafhankelijke variabele: …………………………..…

Afhankelijke variabele: ………………………………..

Gecontroleerde variabele(n): ………………………... ……………………………………………………………

**Procedure:**

1……………………………………………………………………………………………….……….………………

2……………………………………………………………………………………………….……….………………

3……………………………………………………………………………………………….……….………………

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7………………………………………………………………………………………………..……….…………….

8………………………………………………………………………………………………..……….…………….

**Opstelling:**

**A black and white rectangular object with circles

AI-generated content may be incorrect.**

**Materialen:**

\* Airtrack met karretje met onbekende massa

\* Stopwatch

\* Accelerometer

\* Verschillende massa’s m2

\*…………………………………………………………………

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\*…………………………………………………………………

**Aantekeningen en opmerkingen**

**Conclusie(s):**

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**Wat ik nog zeggen wilde:**

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**Over nauwkeurigheid en precisie:**

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**Analyse & trend:**

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**Grafieken:**

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**Observaties, metingen en berekeningen:**

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