

NZQA Assessment Schedule rearranged:

NZQA Evidence statement:

At the top of the circle, where the speed is least, the centripetal force is the sum of the gravity force and the tension force.

The minimum centripetal force is therefore when the tension force is zero and so the centripetal force is provided by the gravity force.

$$F_g = F_c \rightarrow mg = \frac{mv^2}{r}$$

$$v = \sqrt{rg} = \sqrt{1.2 \times 9.81}$$
$$= 3.4310 = 3.43 \text{ m s}^{-1}$$

Note: Use of $T = 2\pi\sqrt{\frac{l}{g}}$ No credit.

Achieve:

- ❖ Equates F_g to F_c (words, symbols or equations, $F_c = 9.81 \times 0.25$ is sufficient)
- ❖ Tension force is zero
- ❖ Rearranges to get v . $F_c = \frac{mv^2}{r}$
- ❖ Uses $v = \sqrt{rg}$ to get correct speed.

Out of 4 bullet points could get
2 or 3 "ACHIEVE" marks here.

Merit

- ❖ Only force acting is the gravitational force OR
gravitational force IS the centripetal force OR tension
force = 0 therefore centripetal force = gravitational
force

2 "MERIT" marks here.

- ❖ Some correct working shown (equation OR
substitution).

Excellence:

Correct working (equation AND substitution).
AND gravitational force IS the centripetal force.
OR tension force = 0, therefore
centripetal force = gravitational force.

Note: stating $F_c = F_g$ is not the same as F_c IS F_g .

Only ONE
"EXCELLENCE" mark

Ncea Level Physics Exam Papers

J Spring



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and E grades shown Use throughout the year or from later Term 3 to revise and prepare for the NCEA external exams

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web perlu diingat bahwa saluran pasangan batu berbentuk trapesium jadi bisa langsung dihitung menggunakan rumus trapesium ikuti langkah langkah seperti dibawah ini 1 luas saluran luar a b 2 x tinggi rumus trapesium $1\ 2\ 0\ 8\ 2\ x\ 1\ 1\ m^2$

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web setelah mengetahui lebar panjang dan ketebalan pasangan batu anda bisa menghitung volume pasangan batu drainase

dengan rumus volume panjang x lebar x ketebalan sebagai contoh jika panjang area adalah 10 meter lebar 2 meter dan ketebalan pasangan batu 20 cm maka rumusnya menjadi $10 \times 2 \times 0.2 = 4$ meter kubik

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web volume pek drainase beton luas total luas lubang drainase x panjang drainase volume pek drainase beton $a \times h$ $a \times h \times$ panjang volume pek drainase beton $0.5 \times 0.503 \times 0.4 \times 100$ volume pek drainase beton $0.25012 \times 100 = 13 m^3$ dari hasil perhitungan diatas maka dapat diketahui volume pekerjaan drainase

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web 5 tahun maka didapat dimensi saluran ekonomis untuk saluran drainase utama adalah dengan lebar dasar $b = 0.60 m$ dan

tinggi saluran $h = 0.80$ m dengan penampang melintang saluran berbentuk persegi empat kata kunci perencanaan drainase debit banjir kecepatan saluran dimensi saluran metode rasional

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