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Piénom: Keetesh. C
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n. C Matricule: 1957959

Gr 3

Orestion 2

Hom . Dooleer

(AS 1, # 1.1

i= 3%

1 = 20 ans

Cost d'acquisition = 600 000 \$ + 2000\$ = 602 000\$

lost estime = Terrain + immedile + equipements

= 200 0001 + 500 0001 + 100 000\$

= 800 000 \$

Cost termin = $602000 \cdot \left(\frac{200000}{800000}\right) = 150 500$

(oùt immerble = 602 000 . (\$00 000) = 376 750 \$

Cost égriplant = 602 000 (100 000) = 75 250 \$

(A) 1: # 1.2

Valer en espece = $\frac{10}{100}$ × 602 000 \$ = 60 200 \$ \rightarrow enceisse

Valer en émission d'arkons = $\frac{40}{100}$ × 60 200 \$ = 240 800 \$ \rightarrow Cyrikax propres

valer en export hypothèteire = $\frac{50}{100}$ × 60 2000 \$ = 301 000 \$ \rightarrow Passif

Achf = possif + lepiteur propres tracise = terpunt hyp. Niccine + enission d'actions -60 200 = -301 000 \$ + +240 800 \$

om: Dooleea Prénom: Reolesh. C Matricle: 1957959

Gr 3

Question 2 (45 #3.1

#3.1 Amorhistenet lineaire

(4 mon

P = 195,000 \$

R= 63 900 \$

n: 5 ENS

n = 8

 $D_{2017} = P - R \times \frac{m}{12} = \frac{155000 - 63900}{5} \times \frac{8}{12} = 17486 \text{ }$

 $0_{2018} = \frac{P-R}{2}$ = $\frac{195000-63500}{5}$ = 26 220 \$

Amochissenent linécia Carion 1 = Dzop + Dzo18 = 17480 \$ + 26 220 \$ = 43700 \$

Comme Cernion = Comin 2 = Amorbissement lineaire Cerion 2 = 43700 \$

Toke conschissement linguise = Prodissement Comon 1 + Amerissement Comion 2

```
Gr 3
Question 2 (as # 3.2
Amochsonet proposional à l'hilischian!
Comion 1 et 2
P= 195 000
R= 63 900
Volume total = 380 000 Km
    Por cerin 1 et 2 => de = P-R = 155000 - 63 500 = 0.345
amion !
De = volume de l'innée x de
Druit = 55000 x 0.345 x 8/12 = 12650 $
72018 = 82000 × 0.345 = 28 290 $
Chrisa 2
D2017 = 65 000 × 0.345 × 8/12 = 14 950 $
Pro18 = 90 000 x 0.345 = 31 050 $
Amerissement Total = Dring + Drois + Drois + Drois + Drois
                = 12650 + 28250 + 14550 + 31050
                = 86 940 $ /
```

Prénom: Reelesh. C

Mchale: 1957959

lom: DoolEEP

Rienom: Keefesh. C

Nom: DoolEEA

$$i = n(n+1) = \frac{5(6)}{2} = 15$$

$$D_{2012} = \left(\frac{131100}{175000 - 63900}\right) \cdot \left(\frac{5 - 1 + 1}{15}\right) \times \frac{8}{12} = 29133$$

$$\int \frac{1s}{s}$$

$$Q_{7018} = (155000 - 63500) \left[\frac{5-1+1}{15}\right] \times \frac{4}{12} + (155000 - 63500) \left[\frac{5-2+1}{15}\right] \times \frac{4}{12} =$$

Vrenom . Replesh C

Mahicle: 1957959

Non: Dooleea Gr 3

Question 2 les # 3.4

d = 20 % = 0.2

Cerison 1 : $02017 = 195000 \times 0.2 \times 8/12 = 26.000$ = $0.00 \times 0.2 = 33 800$ = $0.00 \times 0.2 = 33 800$ g

Anochisserent = (Droit + Drois) x 2 = 26000 + 33 800 x 2

= [119 600 \$]

Question 2 (cs # 4,5)

D2019 = P-R = 195000 - 63500 = 26 220 \$

Voler complete = P - (D2017, + 02018 + 02019)

= 155000 - (17480 + 26220 + 26220) =

Gan/pote = 130 000\$ - 125080 \$ = \$ 4920

[hain de \$ 4520]

Oversion 2 Ces # 1

10000 Km x de = \(\frac{1}{380000} = 0.315