

Gabriele's Degree possible marks

----- degree mark SOLUTION: STRATEGY PATTERN APPROACH -----

_____ Rules :

Appello_Laurea Num_punti

set-24 3pt.

dic-24 2pt.

feb-25 1pt.

Condizione_Punti_extra_tesi	Num_punti_(valori massimi)
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max 3 pt base inferiore o uguale a 90	3pt.
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3:4 pt base tra 90,001 e 93,999	4pt.
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4:6 pt superiore 93,999	6pt.
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===== test section for avg computation =====

The actual Gabriele's avg is: 23.7375

The actual Gabriele's avg ROUNDED is: 23.74

The current __ starting pass mark __ for Degree is -> 87.04

Thesis is NOT INCLUDED IN THIS EVALUATION

===== end test section =====

Passed exams :

[matematica_generale', 'linguaggi', 'matematica_finanziaria', 'macroeconomia', 'microeconomia', 'marketing_strategico', 'economia_gestione_imprese', 'marketing_operativo', 'tecnica_bancaria']

Assumptions :

['diritto_del_lavoro', 'organizzazione_aziendale', 'statistica', 'economia_aziendale', 'ragioneria', 'diritto_commerciale', 'finanza_aziendale', 'diritto_privato', 'programmazione_controllo']

[25, 26, 24, 25, 26, 25, 27, 22, 27]

Check -> tot credits : 158

=====

Exam -> matematica_generale

- mark -> 21

- credit -> 12

total_marks[k] -> 21

total_credits[k] -> 12

=====

Exam -> linguaggi

- mark -> 30

- credit -> 8

total_marks[k] -> 30

total_credits[k] -> 8

=====

Exam -> matematica_finanziaria

- mark -> 18

- credit -> 6

total_marks[k] -> 18

total_credits[k] -> 6

=====

Exam -> macroeconomia

- mark -> 23

- credit -> 9

total_marks[k] -> 23

total_credits[k] -> 9

=====

Exam -> microeconomia

- mark -> 20

- credit -> 12

total_marks[k] -> 20

total_credits[k] -> 12

=====

Exam -> marketing_strategico

- mark -> 26

- credit -> 9

total_marks[k] -> 26

total_credits[k] -> 9

=====

Exam -> economia_gestione_imprese

- mark -> 28

- credit -> 9

total_marks[k] -> 28

total_credits[k] -> 9

=====

Exam -> marketing_operativo

- mark -> 22

- credit -> 6

total_marks[k] -> 22

total_credits[k] -> 6

=====

Exam -> tecnica_bancaria

- mark -> 26

- credit -> 9

total_marks[k] -> 26

total_credits[k] -> 9

---- NOT PASSED EXAMS ----

=====

Exam -> diritto_del_lavoro

- supposed mark -> 25

- credit -> 6

Recalibrated mark -> 26 with increase __ 1 __

=====

Exam -> organizzazione_azendale

- supposed mark -> 26

- credit -> 6

Recalibrated mark -> 27 with increase __ 1 __

=====

Exam -> statistica

- supposed mark -> 24

- credit -> 12

Recalibrated mark -> 25 with increase __ 1 __

=====

Exam -> economia_azendale

- supposed mark -> 25

- credit -> 12

Recalibrated mark -> 26 with increase __ 1 __

=====

Exam -> ragioneria

- supposed mark -> 26

- credit -> 9

Recalibrated mark -> 27 with increase __ 1 __

=====

Exam -> diritto_commerciale

- supposed mark -> 25

- credit -> 9

Recalibrated mark -> 26 with increase __ 1 __

=====

Exam -> finanza_azendale

- supposed mark -> 27

- credit -> 6

Recalibrated mark -> 28 with increase __ 1 __

=====

Exam -> diritto_privato

- supposed mark -> 22

- credit -> 9

Recalibrated mark -> 23 with increase __ 1 __

=====

Exam -> programmazione_controllo

- supposed mark -> 27

- credit -> 9

Recalibrated mark -> 28 with increase __ 1 __

Tot numerator 1 -> 1899

Tot numerator 2 considering 1 of uncertainty -> 2034

Check -> sum between Num1 and Num2 Finished 3933

Check -> total avg considering 1 of uncertainty -> 24.89

Check -> total mark of degree 91.26 pushed

=====

Exam -> diritto_del_lavoro

- supposed mark -> 25

- credit -> 6

Recalibrated mark -> 28 with increase __ 3 __

=====

Exam -> organizzazione_azendale

- supposed mark -> 26

- credit -> 6

Recalibrated mark -> 29 with increase __ 3 __

=====

Exam -> statistica

- supposed mark -> 24

- credit -> 12

Recalibrated mark -> 27 with increase __ 3 __

=====

Exam -> economia_azendale

- supposed mark -> 25

- credit -> 12

Recalibrated mark -> 28 with increase __ 3 __

=====

Exam -> ragioneria

- supposed mark -> 26

- credit -> 9

Recalibrated mark -> 29 with increase __ 3 __

=====

Exam -> diritto_commerciale

- supposed mark -> 25

- credit -> 9

Recalibrated mark -> 28 with increase __ 3 __

=====

Exam -> finanza_azendale

- supposed mark -> 27

- credit -> 6

Recalibrated mark -> 30 with increase __ 3 __

=====

Exam -> diritto_privato

- supposed mark -> 22

- credit -> 9

Recalibrated mark -> 25 with increase __ 3 __

=====

Exam -> programmazione_controllo

- supposed mark -> 27

- credit -> 9

Recalibrated mark -> 30 with increase __ 3 __

Tot numerator 1 -> 1899

Tot numerator 2 considering 3 of uncertainty -> 2190

Check -> sum between Num1 and Num2 Finished 4089

Check -> total avg considering 3 of uncertainty -> 25.88

Check -> total mark of degree 94.89 pushed

=====

Exam -> diritto_del_lavoro

- supposed mark -> 25

- credit -> 6

Recalibrated mark -> 25 with increase __ 0 __

=====

Exam -> organizzazione_azendale

- supposed mark -> 26

- credit -> 6

Recalibrated mark -> 26 with increase __ 0 __

=====

Exam -> statistica

- supposed mark -> 24

- credit -> 12

Recalibrated mark -> 24 with increase __ 0 __

=====

Exam -> economia_azendale

- supposed mark -> 25

- credit -> 12

Recalibrated mark -> 25 with increase __ 0 __

=====

Exam -> ragioneria

- supposed mark -> 26

- credit -> 9

Recalibrated mark -> 26 with increase __ 0 __

=====

Exam -> diritto_commerciale

- supposed mark -> 25

- credit -> 9

Recalibrated mark -> 25 with increase __ 0 __

=====

Exam -> finanza_azendale

- supposed mark -> 27

- credit -> 6

Recalibrated mark -> 27 with increase __ 0 __

=====

Exam -> diritto_privato

- supposed mark -> 22

- credit -> 9

Recalibrated mark -> 22 with increase __ 0 __

=====

Exam -> programmazione_controllo

- supposed mark -> 27

- credit -> 9

Recalibrated mark -> 27 with increase __ 0 __

Tot numerator 1 -> 1899

Tot numerator 2 considering 0 of uncertainty -> 1956

Check -> sum between Num1 and Num2 Finished 3855

Check -> total avg considering 0 of uncertainty -> 24.4

Check -> total mark of degree 89.47 pushed

=====

Exam -> diritto_del_lavoro

- supposed mark -> 25

- credit -> 6

Recalibrated mark -> 26 with increase __ 1 __

=====

Exam -> organizzazione_azendale

- supposed mark -> 26

- credit -> 6

Recalibrated mark -> 27 with increase __ 1 __

=====

Exam -> statistica

- supposed mark -> 24

- credit -> 12

Recalibrated mark -> 25 with increase __ 1 __

=====

Exam -> economia_azendale

- supposed mark -> 25

- credit -> 12

Recalibrated mark -> 26 with increase __ 1 __

=====

Exam -> ragioneria

- supposed mark -> 26

- credit -> 9

Recalibrated mark -> 27 with increase __ 1 __

=====

Exam -> diritto_commerciale

- supposed mark -> 25

- credit -> 9

Recalibrated mark -> 26 with increase __ 1 __

=====

Exam -> finanza_azendale

- supposed mark -> 27

- credit -> 6

Recalibrated mark -> 28 with increase __ 1 __

=====

Exam -> diritto_privato

- supposed mark -> 22

- credit -> 9

Recalibrated mark -> 23 with increase __ 1 __

=====

Exam -> programmazione_controllo

- supposed mark -> 27

- credit -> 9

Recalibrated mark -> 28 with increase __ 1 __

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- credit -> 6

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Exam -> organizzazione_azendale

- supposed mark -> 26

- credit -> 6

Recalibrated mark -> 29 with increase __ 3 __

=====

Exam -> statistica

- supposed mark -> 24

- credit -> 12

Recalibrated mark -> 27 with increase __ 3 __

=====

Exam -> economia_azendale

- supposed mark -> 25

- credit -> 12

Recalibrated mark -> 28 with increase __ 3 __

=====

Exam -> ragioneria

- supposed mark -> 26

- credit -> 9

Recalibrated mark -> 29 with increase __ 3 __

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Exam -> diritto_commerciale

- supposed mark -> 25

- credit -> 9

Recalibrated mark -> 28 with increase __ 3 __

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Exam -> finanza_azendale

- supposed mark -> 27

- credit -> 6

Recalibrated mark -> 30 with increase __ 3 __

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Exam -> diritto_privato

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- credit -> 9

Recalibrated mark -> 25 with increase __ 3 __

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Exam -> programmazione_controllo

- supposed mark -> 27

- credit -> 9

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Exam -> organizzazione_azendale

- supposed mark -> 26

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- supposed mark -> 24

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- supposed mark -> 25

- credit -> 12

Recalibrated mark -> 28 with increase __ 3 __

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Exam -> ragioneria

- supposed mark -> 26

- credit -> 9

Recalibrated mark -> 29 with increase __ 3 __

=====

Exam -> diritto_commerciale

- supposed mark -> 25

- credit -> 9

Recalibrated mark -> 28 with increase __ 3 __

=====

Exam -> finanza_aziendale

- supposed mark -> 27

- credit -> 6

Recalibrated mark -> 30 with increase __ 3 __

=====

Exam -> diritto_privato

- supposed mark -> 22

- credit -> 9

Recalibrated mark -> 25 with increase __ 3 __

=====

Exam -> programmazione_controllo

- supposed mark -> 27

- credit -> 9

Recalibrated mark -> 30 with increase __ 3 __

Tot numerator 1 -> 1899

Tot numerator 2 considering 3 of uncertainty -> 2190

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=====

Exam -> diritto_del_lavoro

- supposed mark -> 25

- credit -> 6

Recalibrated mark -> 28 with increase __ 3 __

=====

Exam -> organizzazione_azendale

- supposed mark -> 26

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=====

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- supposed mark -> 24

- credit -> 12

Recalibrated mark -> 27 with increase __ 3 __

=====

Exam -> economia_azendale

- supposed mark -> 25

- credit -> 12

Recalibrated mark -> 28 with increase __ 3 __

=====

Exam -> ragioneria

- supposed mark -> 26

- credit -> 9

Recalibrated mark -> 29 with increase __ 3 __

=====

Exam -> diritto_commerciale

- supposed mark -> 25

- credit -> 9

Recalibrated mark -> 28 with increase __ 3 __

=====

Exam -> finanza_azendale

- supposed mark -> 27

- credit -> 6

Recalibrated mark -> 30 with increase __ 3 __

=====

Exam -> diritto_privato

- supposed mark -> 22

- credit -> 9

Recalibrated mark -> 25 with increase __ 3 __

=====

Exam -> programmazione_controllo

- supposed mark -> 27

- credit -> 9

Recalibrated mark -> 30 with increase __ 3 __

Tot numerator 1 -> 1899

Tot numerator 2 considering 3 of uncertainty -> 2190

Check -> sum between Num1 and Num2 Finished 4089

Check -> total avg considering 3 of uncertainty -> 25.88

Check -> total mark of degree 94.89 pushed

=====

Exam -> diritto_del_lavoro

- supposed mark -> 25

- credit -> 6

Recalibrated mark -> 24 with increase __ -1 __

=====

Exam -> organizzazione_azendale

- supposed mark -> 26

- credit -> 6

Recalibrated mark -> 25 with increase __ -1 __

=====

Exam -> statistica

- supposed mark -> 24

- credit -> 12

Recalibrated mark -> 23 with increase __ -1 __

=====

Exam -> economia_azendale

- supposed mark -> 25

- credit -> 12

Recalibrated mark -> 24 with increase __ -1 __

=====

Exam -> ragioneria

- supposed mark -> 26

- credit -> 9

Recalibrated mark -> 25 with increase __ -1 __

=====

Exam -> diritto_commerciale

- supposed mark -> 25

- credit -> 9

Recalibrated mark -> 24 with increase __ -1 __

=====

Exam -> finanza_aziendale

- supposed mark -> 27

- credit -> 6

Recalibrated mark -> 26 with increase __ -1 __

=====

Exam -> diritto_privato

- supposed mark -> 22

- credit -> 9

Recalibrated mark -> 21 with increase __ -1 __

=====

Exam -> programmazione_controllo

- supposed mark -> 27

- credit -> 9

Recalibrated mark -> 26 with increase __ -1 __

Tot numerator 1 -> 1899

Tot numerator 2 considering -1 of uncertainty -> 1878

Check -> sum between Num1 and Num2 Finished 3777

Check -> total avg considering -1 of uncertainty -> 23.91

Check -> total mark of degree 87.67 pushed

=====

Exam -> diritto_del_lavoro

- supposed mark -> 25

- credit -> 6

Recalibrated mark -> 25 with increase __ 0 __

=====

Exam -> organizzazione_azendale

- supposed mark -> 26

- credit -> 6

Recalibrated mark -> 26 with increase __ 0 __

=====

Exam -> statistica

- supposed mark -> 24

- credit -> 12

Recalibrated mark -> 24 with increase __ 0 __

=====

Exam -> economia_azendale

- supposed mark -> 25

- credit -> 12

Recalibrated mark -> 25 with increase __ 0 __

=====

Exam -> ragioneria

- supposed mark -> 26

- credit -> 9

Recalibrated mark -> 26 with increase __ 0 __

=====

Exam -> diritto_commerciale

- supposed mark -> 25

- credit -> 9

Recalibrated mark -> 25 with increase __ 0 __

=====

Exam -> finanza_azendale

- supposed mark -> 27

- credit -> 6

Recalibrated mark -> 27 with increase __ 0 __

=====

Exam -> diritto_privato

- supposed mark -> 22

- credit -> 9

Recalibrated mark -> 22 with increase __ 0 __

=====

Exam -> programmazione_controllo

- supposed mark -> 27

- credit -> 9

Recalibrated mark -> 27 with increase __ 0 __

Tot numerator 1 -> 1899

Tot numerator 2 considering 0 of uncertainty -> 1956

Check -> sum between Num1 and Num2 Finished 3855

Check -> total avg considering 0 of uncertainty -> 24.4

Check -> total mark of degree 89.47 pushed

===== FINAL MARK SECTION =====

Choose degree months between:

'a' -> september

'b' -> december

'c' -> february

Degree month -> <__main__.september_Strategy object at 0x00000267B004E500>

All scenarios :

[100.26, 103.89, 96.47, 100.26, 103.89, 103.89, 103.89, 94.67, 96.47]