



MODULO ANAGRAFICO

Indicare una lettera/numero per ciascuna casella

Cognome

Nome

Data di nascita

The diagram consists of three groups of empty boxes. The first group contains two boxes labeled 'g' below them. The second group contains two boxes labeled 'm' below them. The third group contains four boxes labeled 'a' below them.

FIRMA





MODULO RISPOSTE - PARTE A: MATEMATICA E LOGICA

Rispondere così:



Per ANNULLARE la risposta
annerire completamente la casella:



01.	a <input type="checkbox"/>	b <input type="checkbox"/>	c <input type="checkbox"/>	d <input type="checkbox"/>	06.	a <input type="checkbox"/>	b <input type="checkbox"/>	c <input type="checkbox"/>	d <input type="checkbox"/>	11.	a <input type="checkbox"/>	b <input type="checkbox"/>	c <input type="checkbox"/>	d <input type="checkbox"/>	16.	a <input type="checkbox"/>	b <input type="checkbox"/>	c <input type="checkbox"/>	d <input type="checkbox"/>
02.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	07.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	12.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	17.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
03.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	08.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	13.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	18.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
04.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	09.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	14.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	19.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
05.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	10.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	15.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	20.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>





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04.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
05.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

06.	a <input type="checkbox"/>	b <input type="checkbox"/>	c <input type="checkbox"/>	d <input type="checkbox"/>
07.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
08.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
09.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

11.	a <input type="checkbox"/>	b <input type="checkbox"/>	c <input type="checkbox"/>	d <input type="checkbox"/>
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20.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>







Parte A: Matematica e Logica

1. Ordinare in modo crescente i seguenti numeri:

$$\frac{\sqrt{2}}{2}; \quad \frac{\pi}{4}; \quad \frac{\sqrt{3}}{3}$$

- (a) $\frac{\pi}{4} < \frac{\sqrt{3}}{3} < \frac{\sqrt{2}}{2}$ (b) $\frac{\sqrt{2}}{2} < \frac{\sqrt{3}}{3} < \frac{\pi}{4}$ (c) $\frac{\sqrt{3}}{3} < \frac{\sqrt{2}}{2} < \frac{\pi}{4}$ (d) $\frac{\sqrt{2}}{2} < \frac{\pi}{4} < \frac{\sqrt{3}}{3}$

2.

$$\frac{1}{2} \ln \frac{e}{3} =$$

- (a) $1 - \ln 6$ (b) $\frac{1 - \ln 3}{2}$ (c) $\sqrt{1 - \ln 3}$ (d) $\sqrt{\frac{e}{3}}$

3. Completare la sequenza scegliendo un numero al posto dei puntini:

$$98; 50; 26; \dots; 8; 5$$

- (a) 13 (b) 12 (c) 14 (d) 17

4. La frazione

$$\frac{2x - 2}{x^2 - 2x}$$

è identicamente uguale a...

- (a) $\frac{2}{x} - \frac{x}{x-2}$ (b) $\frac{2x-2}{x^2} - \frac{x-1}{x}$ (c) $\frac{2}{x} - \frac{1}{x}$ (d) $\frac{1}{x-2} + \frac{1}{x}$

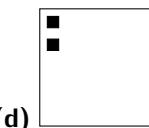
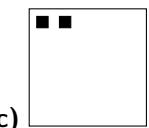
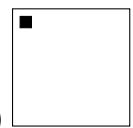
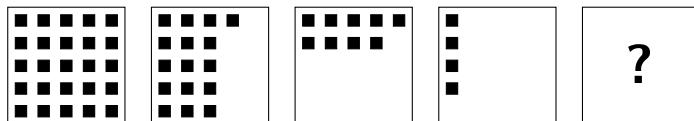
5. La soluzione della disequazione

$$|x + 3| < 5$$

è...

- (a) $(-\infty, 2)$ (b) $(-2, 8)$ (c) $(0, +\infty)$ (d) $(-8, 2)$

6. Completare la sequenza:



7. Per quali valori del parametro reale a l'equazione

$$2x^2 - 3x - a = 0$$

non ammette soluzioni reali?

- (a) $a < -\frac{9}{8}$ (b) $a < 0$ (c) $a < \frac{3}{2}$ (d) $a > \frac{9}{8}$

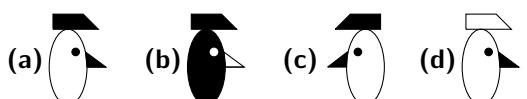
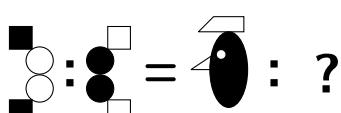
8. Determinare l'equazione della retta passante per i punti $P(1, 2)$ e $Q(-1, 0)$.

- (a) $y = -x + 1$ (b) $y = x + 1$ (c) $y = -x - 1$ (d) $y = x - 1$

9. Siano A e B due insiemi non vuoti e sia $A \subset B$. Allora...

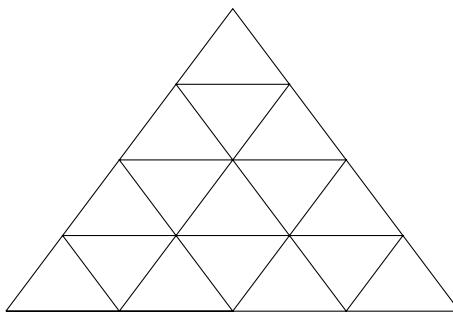
- (a) $x \notin A \Rightarrow x \notin B$ (b) $x \in B \Rightarrow x \in A$ (c) $x \in A \Rightarrow x \notin B$ (d) $x \notin B \Rightarrow x \notin A$

10. Completare la proporzione





- 11.** La parabola con vertice sulla retta $y = x + 3$ è...
- (a) $y = x^2 + 2x + 3$ (b) $y = x^2 - 4x + 3$ (c) $y = x^2 - 2x + 3$ (d) $y = x^2 + 4x + 3$
- 12.** La distanza del punto $(1, 2)$ dalla retta di equazione $y = -x$ è...
- (a) $\frac{3}{2}\sqrt{2}$ (b) 1 (c) $\sqrt{5}$ (d) 3
- 13.** La soluzione della disequazione
- $$2^x - 8 > 0$$
- è...
- (a) $x > 8$ (b) $x > 2$ (c) $x > 3$ (d) $x > 0$
- 14.** Quale delle seguenti equazioni corrisponde a una circonferenza con centro $C(-1, 2)$ e raggio $\sqrt{5}$?
- (a) $x^2 + y^2 + x - 2y + \sqrt{5} = 0$ (b) $x^2 + y^2 - 5 = 0$ (c) $x^2 + y^2 - 2x + 4y - 5 = 0$ (d) $x^2 + y^2 + 2x - 4y = 0$
- 15.** Quanti triangoli si possono individuare nella seguente figura?



- (a) 17 (b) 16 (c) 23 (d) 27
- 16.** Un gruppo di amici composto da Luca, Roberto, Mario, Paolo, Carlo e Silvio deve organizzare un torneo di tennis la prossima settimana. Il campo è libero solo lunedì, martedì e mercoledì sera e si può disputare una sola partita al giorno. Sappiamo che Roberto e Silvio non vogliono incontrarsi, Paolo è impegnato il lunedì sera, Carlo è disponibile solo il mercoledì sera e Mario e Luca giocano solo tra loro. Quale persona gioca sicuramente martedì sera?
- (a) Paolo (b) Luca (c) Roberto (d) Silvio

- 17.** Quale dei seguenti sistemi è impossibile?
- (a) $\begin{cases} x - 1 \leq 3 \\ 1 - x > -2 \end{cases}$ (b) $\begin{cases} x + 3 > 2 \\ x + 2 \leq -2 \end{cases}$ (c) $\begin{cases} x + 2 > 3 \\ 5 - x \geq 1 \end{cases}$ (d) $\begin{cases} x + 2 \leq 5 \\ 3 - x < 2 \end{cases}$

- 18.** La soluzione della disequazione
- $$\frac{x^2 + 1}{x - 3} \geq 0$$
- è...

- (a) $x \leq -1, x > 3$ (b) $x > 3$ (c) $-1 \leq x < 3$ (d) $x \geq -1$

- 19.** Il polinomio

$$x^6 - 7x^3 - 8$$

è identicamente uguale a...

- (a) $(x^3 - 1)(x^3 + 8)$ (b) $(x + 1)(x - 8)^2$ (c) $(x^3 + 1)(x^3 - 8)$ (d) $(x + 1)^3(x - 8)^3$

- 20.**

$$\frac{2^{3a-1}}{3^{2-a}} =$$

- (a) $\frac{8}{3} \left(\frac{3}{2}\right)^a$ (b) $\frac{8}{9} \left(\frac{2}{3}\right)^a$ (c) $\frac{(24)^a}{18}$ (d) $\frac{1}{18} \left(\frac{8}{3}\right)^a$



MODULO RISPOSTE - PARTE B: INGLESE

Rispondere così:



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02.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	12.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	22.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	32.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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Parte B: Inglese

1. He wouldn't be so successful now if he _____ so hard when he was at school.
(a) didn't study (b) wouldn't have studied (c) hadn't studied (d) hasn't studied
2. There wasn't _____ in the garden.
(a) some people (b) any people (c) anybody (d) no persons
3. "I'm going to the theatre tonight." "So _____.
(a) do I (b) will I (c) I will (d) am I
4. I didn't see any animals. I don't think _____ in that park.
(a) they were any (b) there were any ones (c) they were any ones (d) there were any
5. When _____ give her this book.
(a) Allison will arrive (b) is Allison arriving (c) Allison arrive (d) Allison arrives
6. Pat and Jane are _____ her.
(a) as clever as (b) clever that (c) clever than (d) so clever as
7. This question is _____ difficult for me.
(a) so much (b) too (c) too much (d) enough
8. They weren't surprised and nor _____.
(a) weren't (b) wasn't (c) were (d) was
9. Send him to the baker's _____ the bread.
(a) for buying (b) to buy (c) in order he buys (d) for to buy
10. Where _____ on Saturdays?
(a) do go John (b) John goes (c) does John go (d) John does go
11. This house is so old now. When it rains, the windows leak and the roof needs to be replaced. _____, we love it and would never move to another.
(a) Nevertheless (b) Although (c) Though (d) Despite
12. John said he _____ a great time at the party in New York.
(a) had (b) 'd had (c) 'd have (d) 's had
13. This is an old photograph of me when I _____.
(a) have short hairs (b) had short hairs (c) have short hair (d) had short hair
14. I daren't _____ to upset her.
(a) do anything (b) to do something (c) do nothing (d) to do a thing
15. Hello, Janice! Tell me what _____ here today.
(a) do you do (b) you do (c) you're doing (d) takes you
16. He has _____ friends in Canada.
(a) a (b) any (c) some (d) the
17. It often snows _____ January.
(a) in (b) for (c) at (d) on
18. You won't forget to email those files, _____.
(a) can you (b) won't you (c) will you (d) do you
19. Where _____ you when Neil Armstrong set foot on the moon?
(a) have been (b) are (c) been (d) were
20. Listen to _____ sister!
(a) she and she's (b) her and her (c) her and she (d) she and her
21. _____ that lovely new bag?
(a) Who did you give (b) Who did give (c) Who gave you (d) Who you gave



22. The man _____ in the corner is my boss.
(a) whose (b) sitting (c) is sitting (d) sits
23. Mont Blanc, _____ we visited last summer, is the highest mountain in Europe.
(a) which (b) where (c) what (d) that
24. Tom is Mrs Black's son.
(a) She is his daughter (b) He is her son (c) She is her son (d) He is his son
25. Yesterday John _____ the bus.
(a) waited for ten minutes
(b) was expecting ten minutes
(c) expected for ten minutes
(d) waited ten minutes for
26. John is _____.
(a) a friend of mine (b) one friend of mine (c) a friend mine (d) a friend of me
27. We've been colleagues for ages. I _____ him since I first moved to London.
(a) have known (b) am knowing (c) knew (d) know
28. _____ of them knew about the plan because it was secret.
(a) Some (b) None (c) No one (d) Any
29. My bicycle was stolen so Jane lent me _____.
(a) her (b) his (c) hers (d) their
30. _____ these girls do you know?
(a) Which of (b) Who are (c) What of (d) How many
31. How's the baby?
(a) He's Allison's (b) She's very well (c) That's the baby (d) She's a girl
32. We had _____ hard time trying to persuade him that we gave up.
(a) such a (b) a so (c) such (d) so
33. She's been very kind, _____.
(a) doesn't she (b) hasn't she (c) wasn't she (d) isn't she
34. Your letter _____.
(a) has arrived two days ago (b) arrived two days ago (c) arrived since two days (d) has arrived since two days
35. He _____ lives in the house where he was born.
(a) ever (b) already (c) yet (d) still
36. _____ they argued, the more difficult it became.
(a) The most (b) For how much (c) How much (d) The more
37. We are going to the theatre tomorrow _____ it is too late to book tickets.
(a) when (b) if (c) unless (d) otherwise
38. Can you tell me when _____ leaving?
(a) does the plane (b) is the plane (c) the plane is going to (d) the plane is
39. The girl _____ mother was ill was crying.
(a) which (b) of which (c) whose (d) of whom
40. You can meet me _____ you like.
(a) soon (b) always (c) whatever (d) whenever