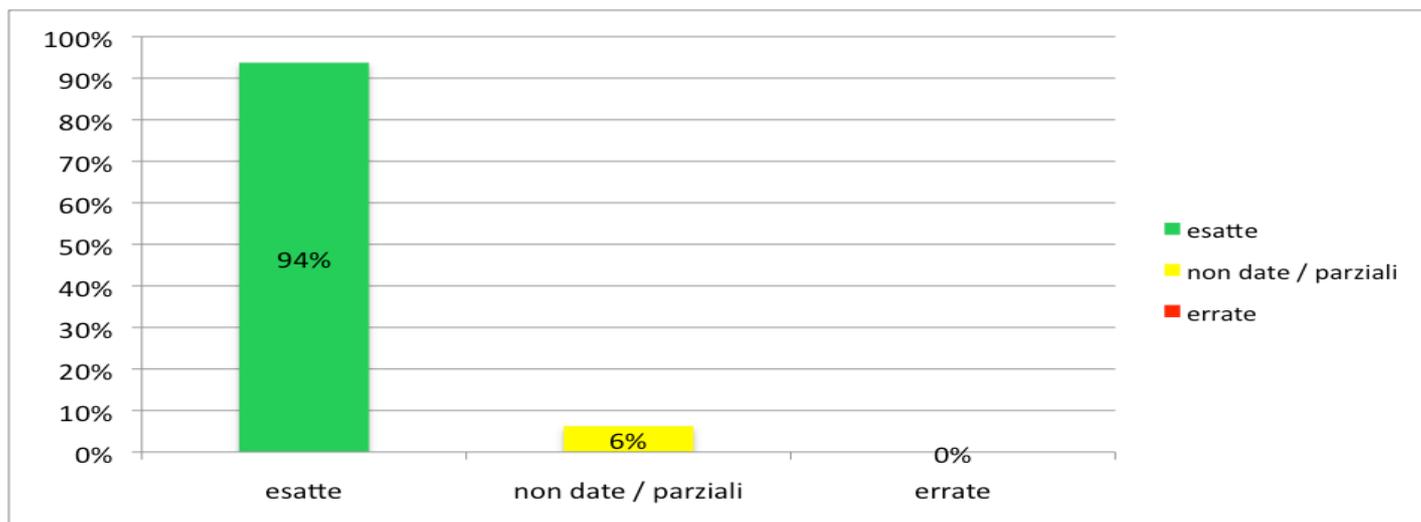


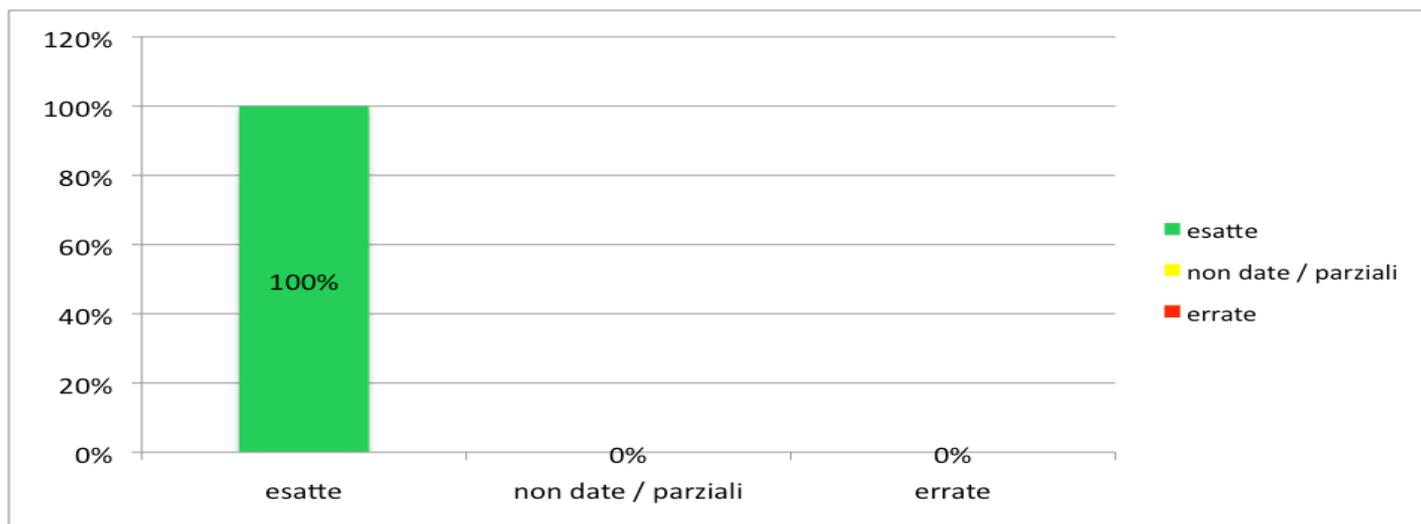
TEST INGRESSO N.1

TUTTI A TEATRO

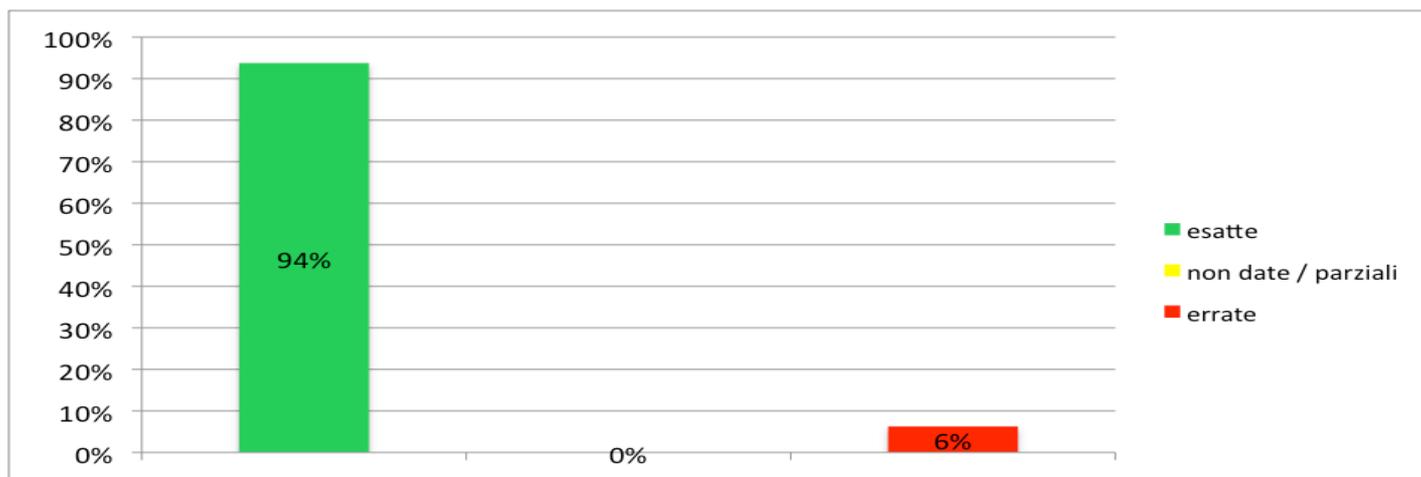
1) Che cosa presenta il volantino?



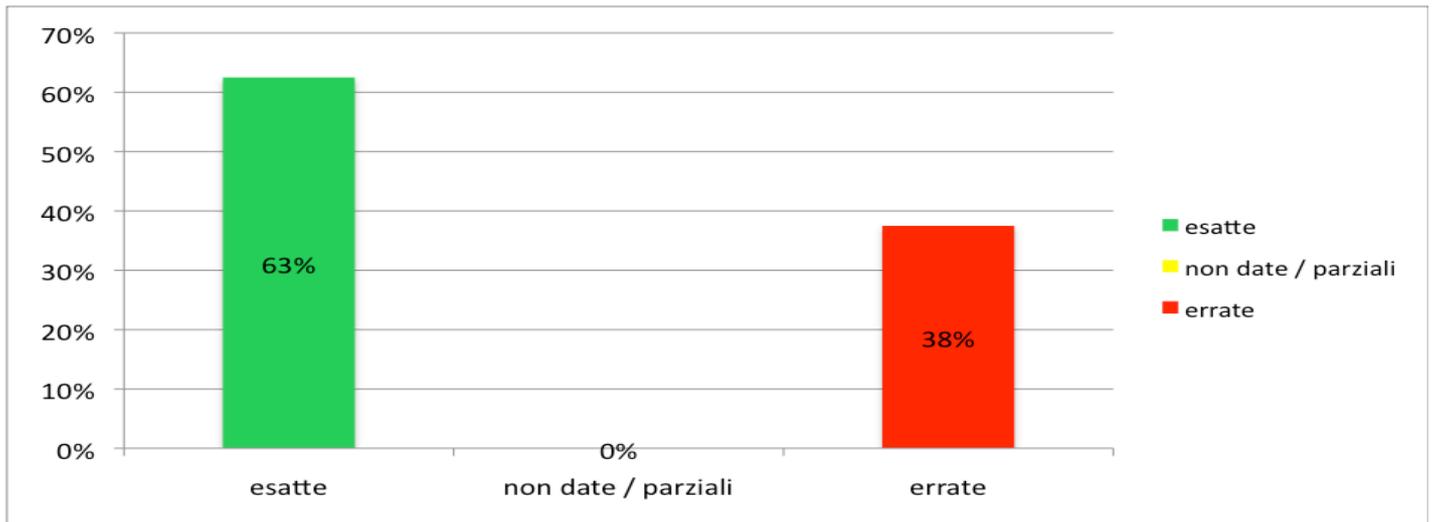
2) Quanti spettacoli sono in programma?



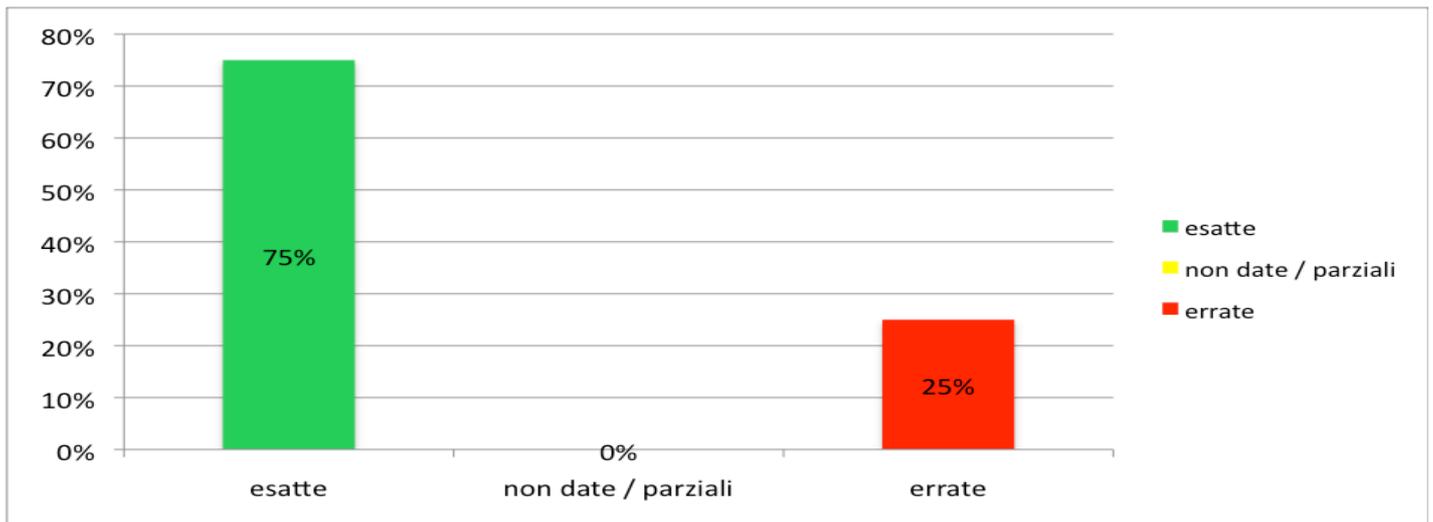
3) Dove si svolgono gli spettacoli?



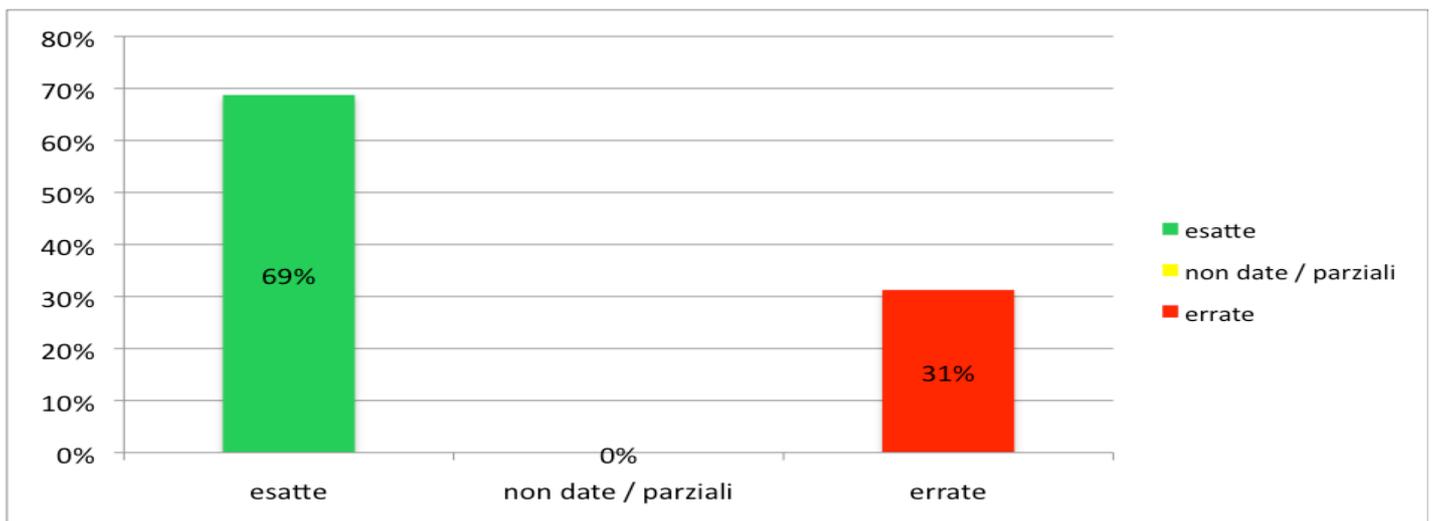
4) Quanto spende un bambino di 10 anni per vedere tutti gli spettacoli senza abbonamento?



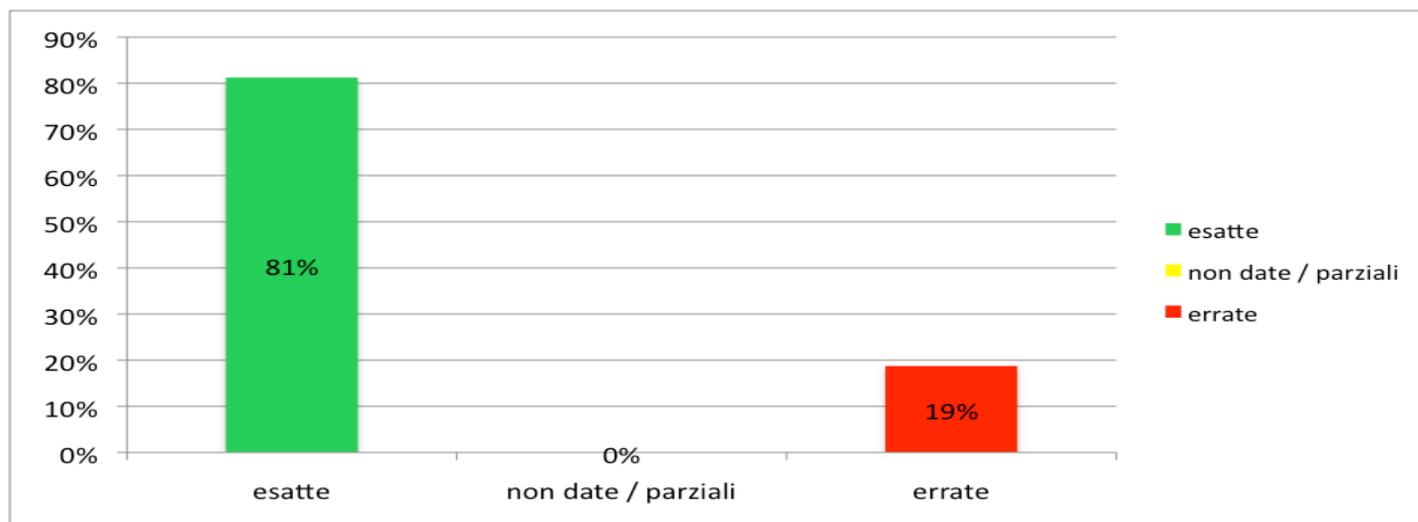
5) Quanto risparmia il bambino facendo l'abbonamento?



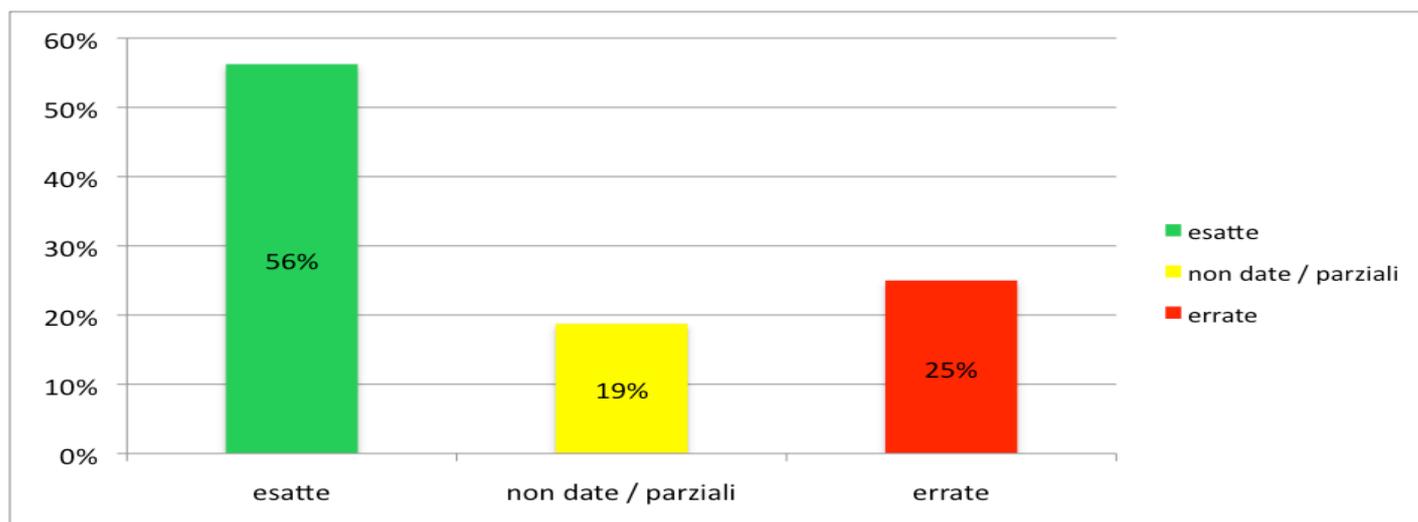
6) Quanto spende invece un adulto senza abbonamento?



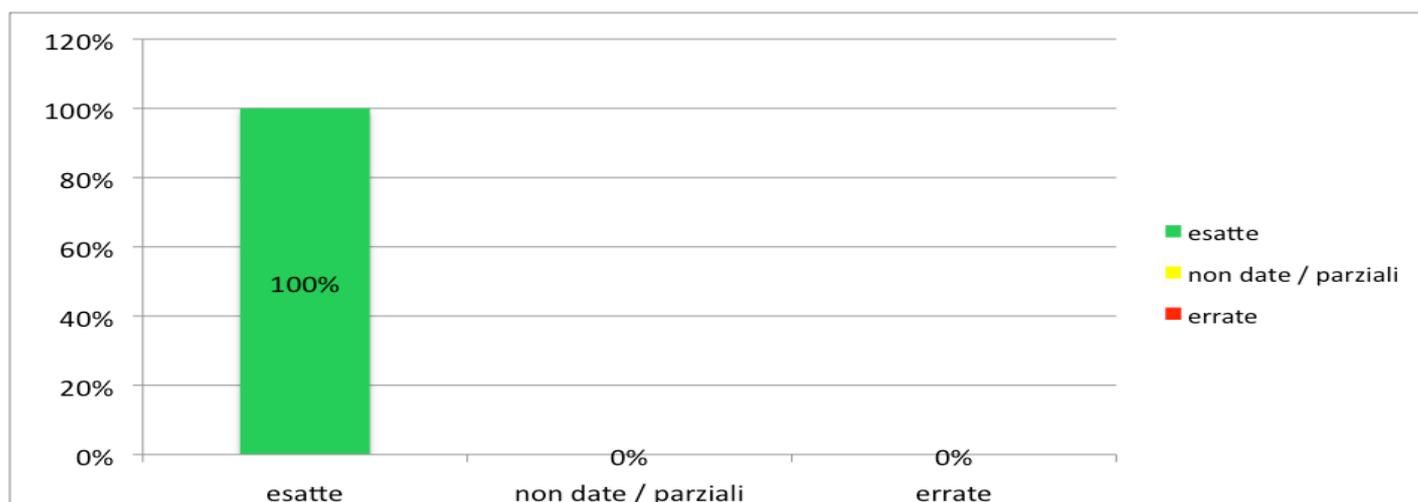
7) Quanto risparmia un adulto facendo l'abbonamento?



8) Quanto spende un singolo componente di un gruppo per vedere uno spettacolo?

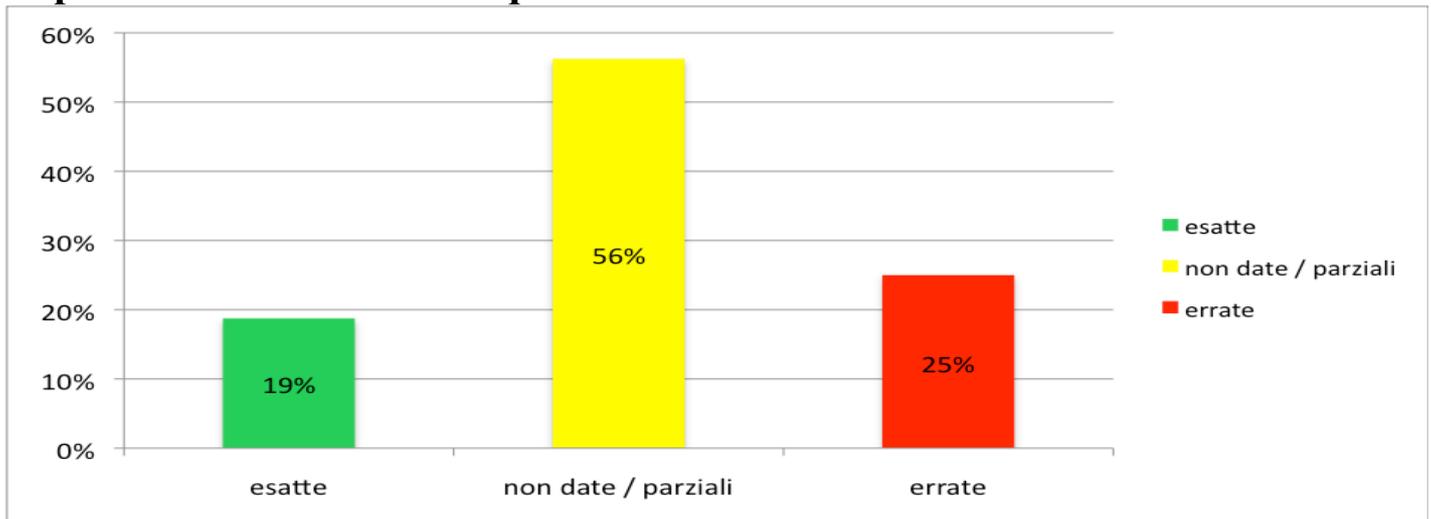


9) Quanto spende un singolo componente di un gruppo per vedere lo spettacolo del primo Luglio?

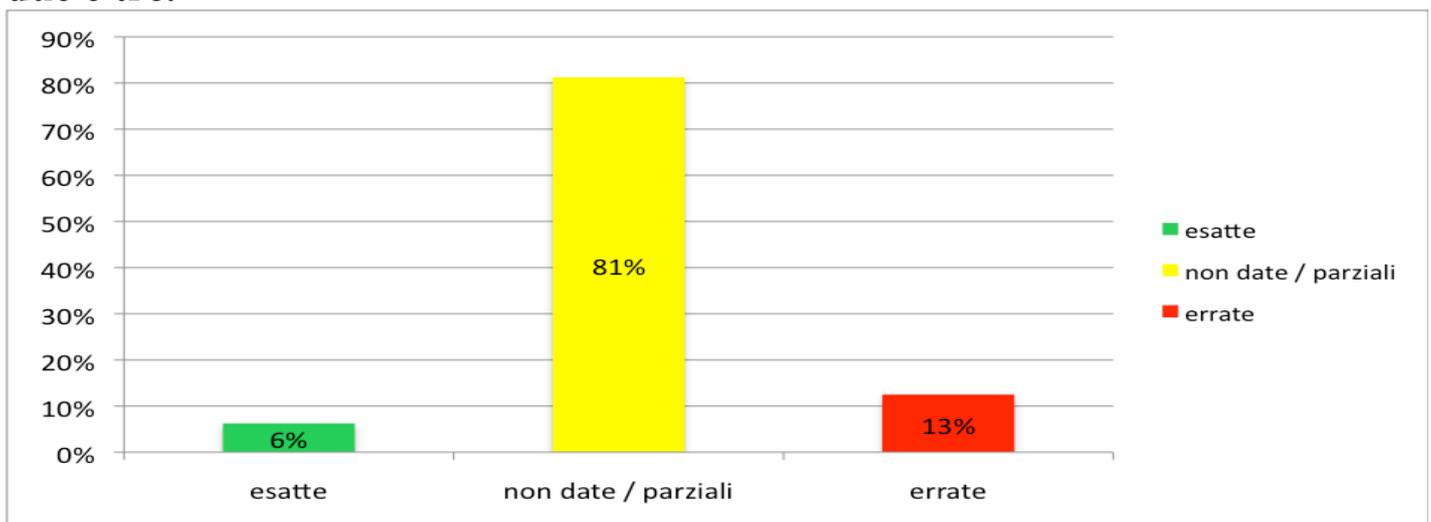


DALL'ITALIANO ALL'ARITMETICA

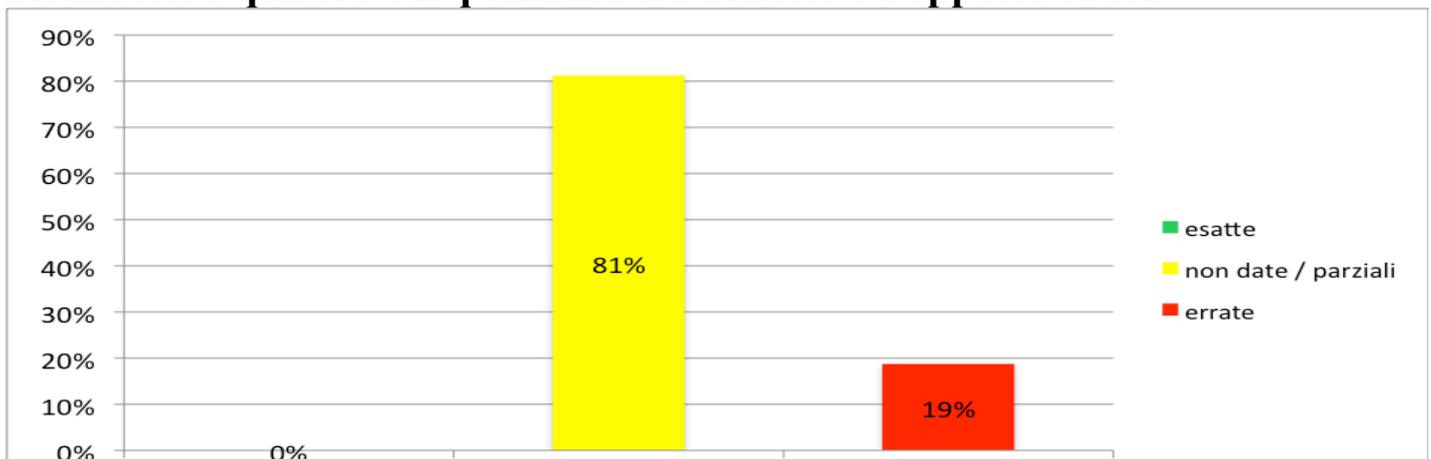
a) Aggiungere al quadrato di nove il quadrato di cinque e sottrarre il prodotto di nove con cinque.



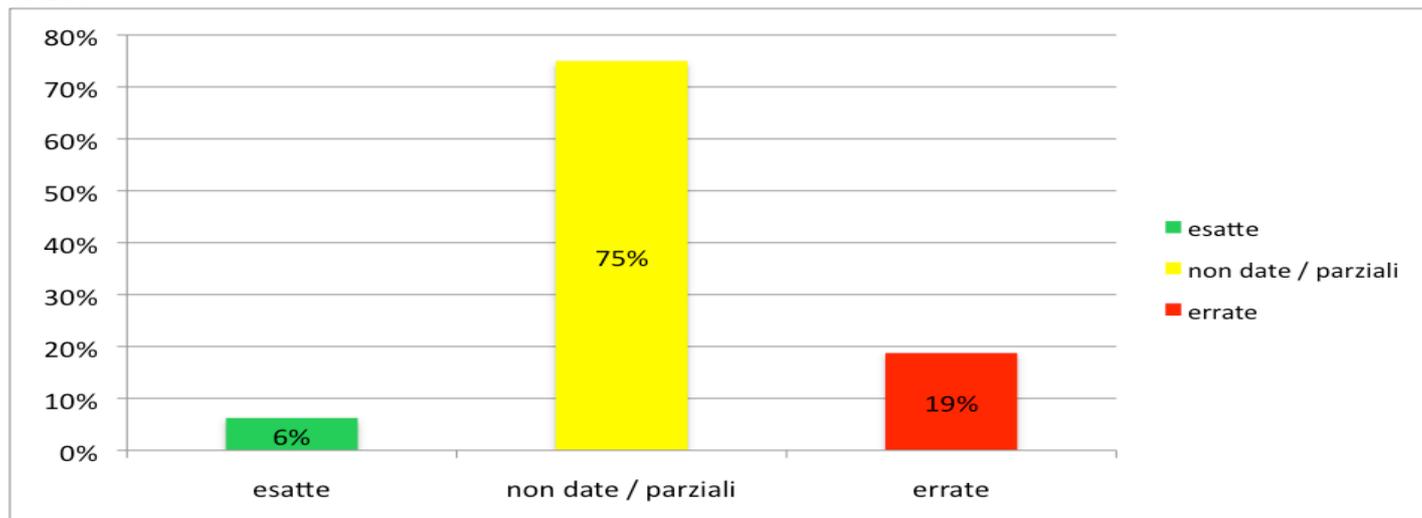
b) Moltiplicare per l'opposto di tre la differenza tra quattro e il prodotto di due per tre. Sottrarre poi al risultato il quoziente tra quindici e la somma di due e tre.



c) Sottrarre il quadrato di cinque alla somma tra: la differenza tra diciassette e quattro e il quoziente tra diciotto e l'opposto di sei.

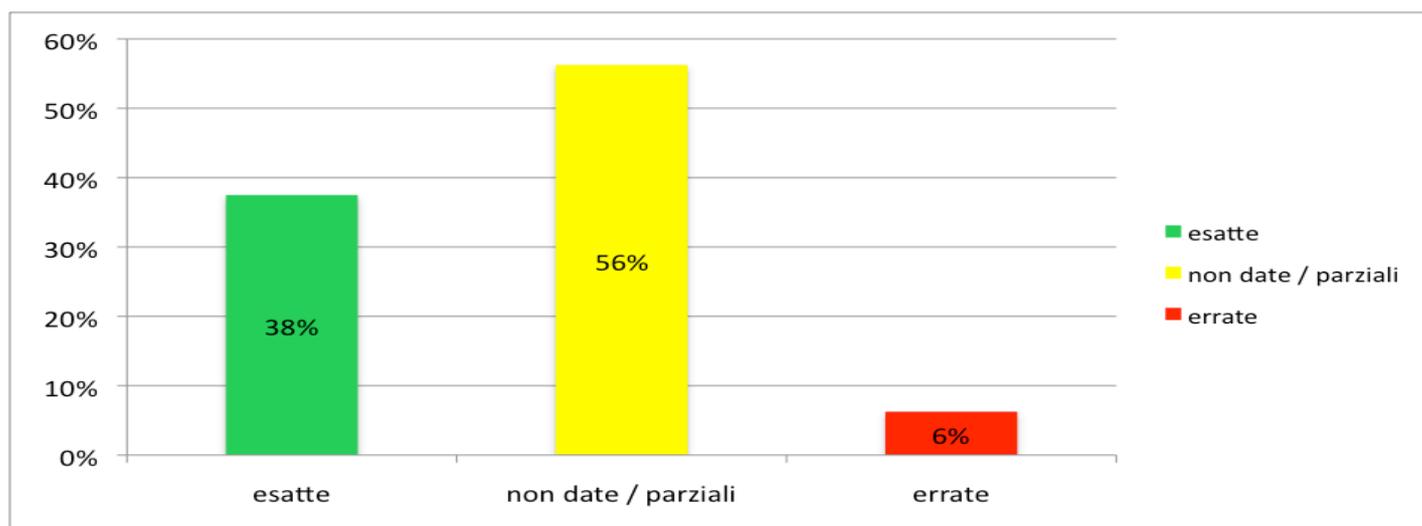


d) Moltiplicare per sei il quadrato della differenza tra due e quattro. Aggiungere poi al risultato il quoziente fra l'opposto di sedici e il cubo di due.

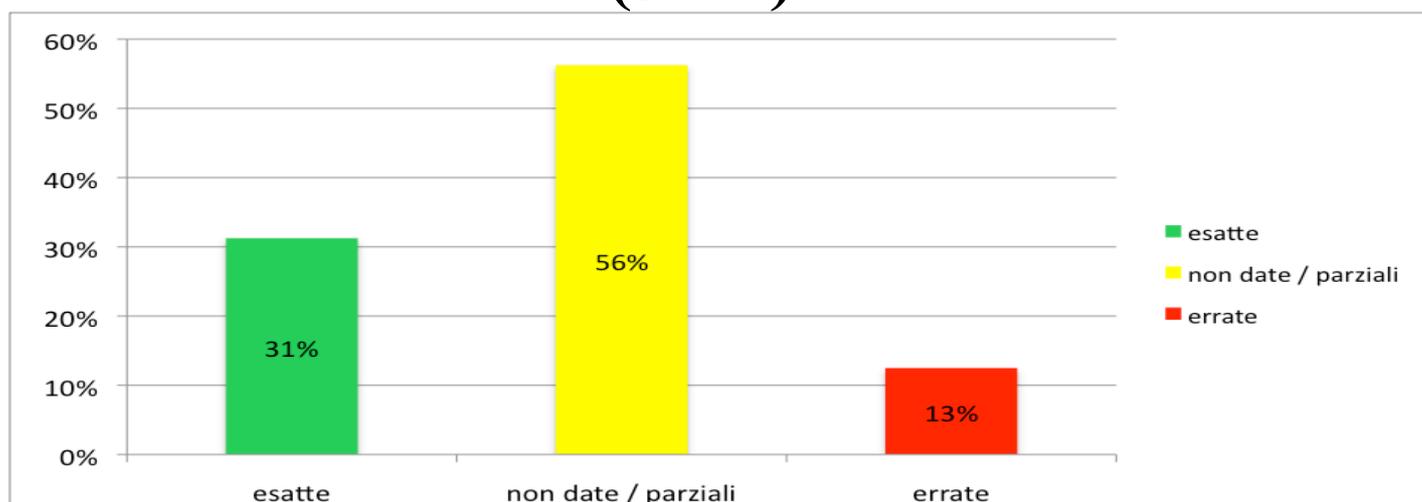


DALL'ARITMETICA ALL'ITALIANO

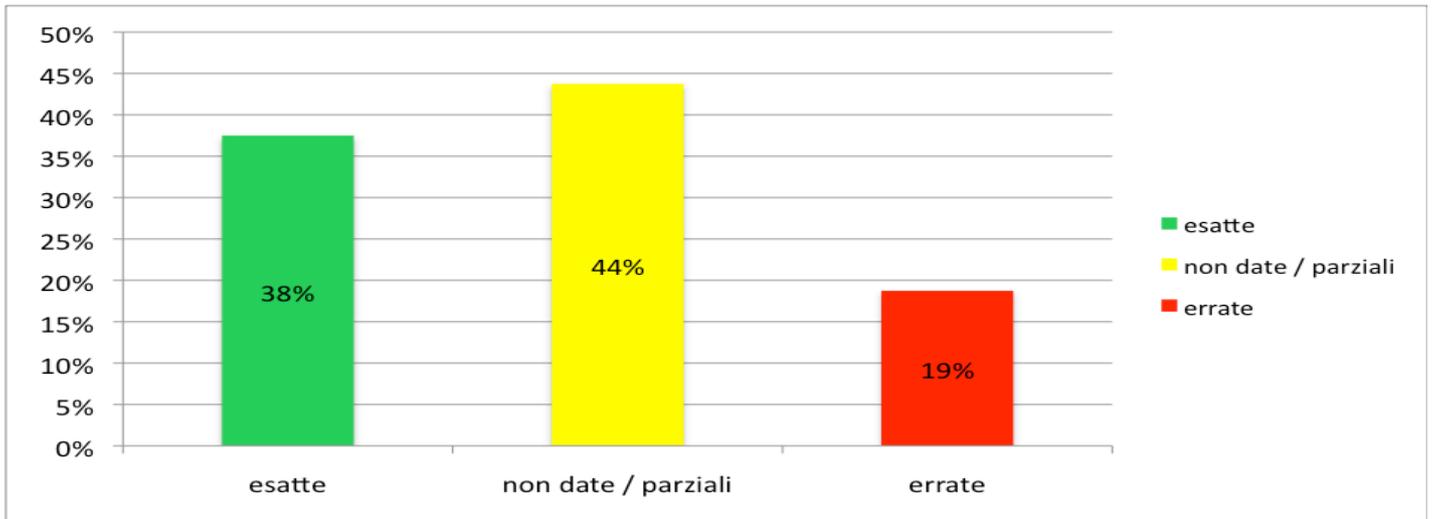
$$5^2 - 4^2$$



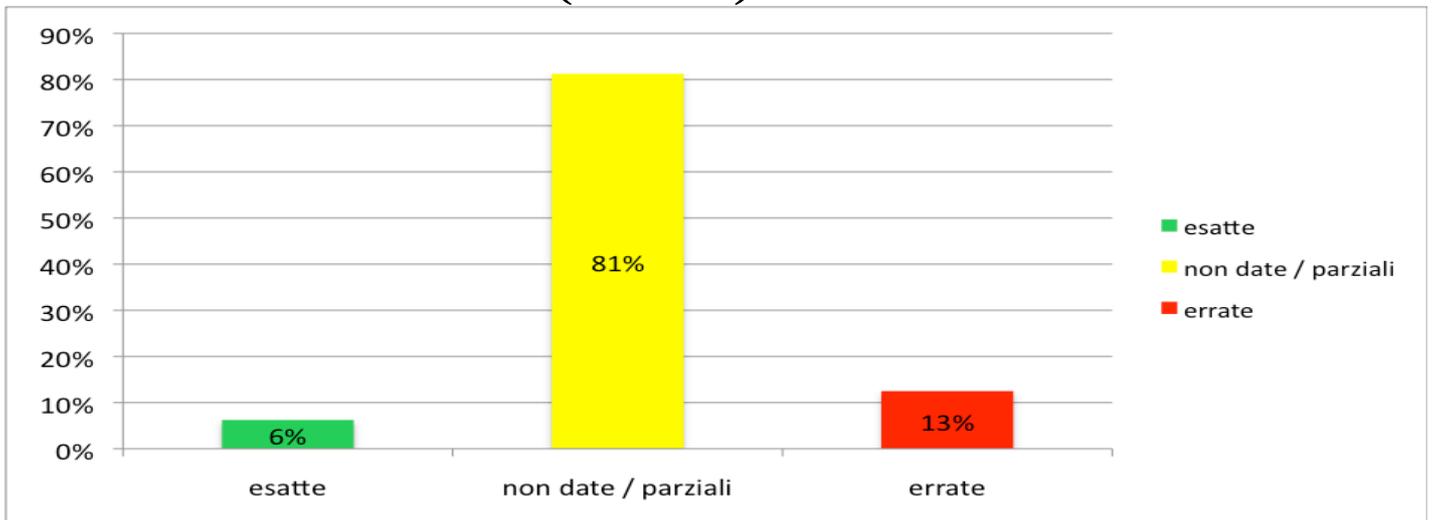
$$(5 - 4)^2$$



$$3 \cdot 4 - (2 + 5)$$

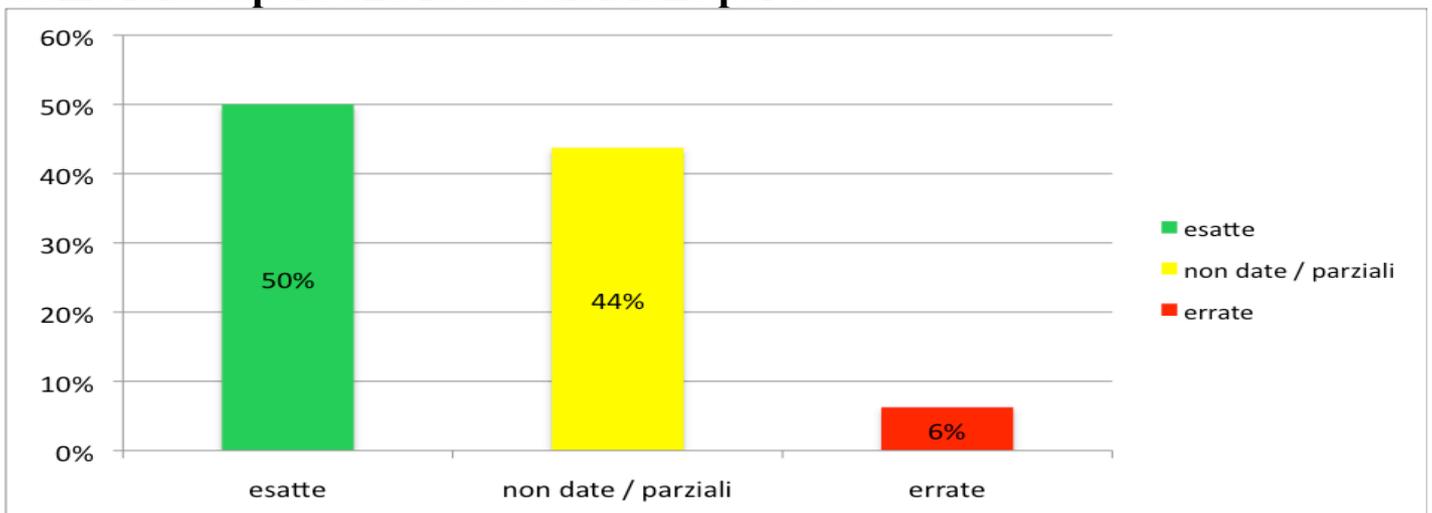


$$(3^2 - 2) + 7$$

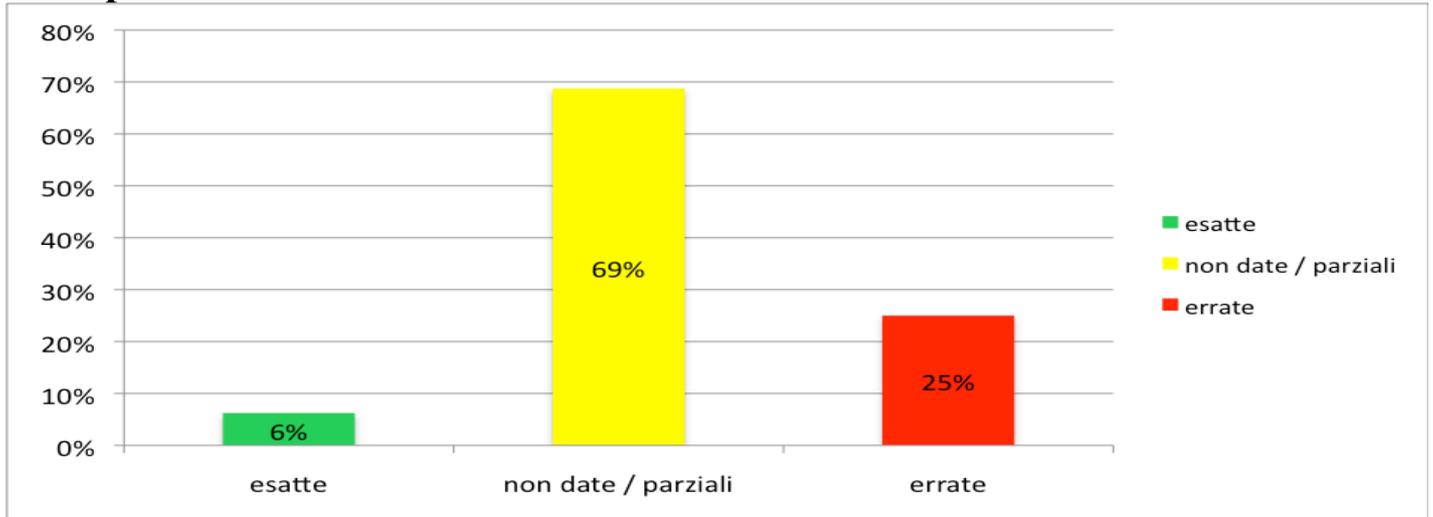


COME FAI A SAPERE CHE

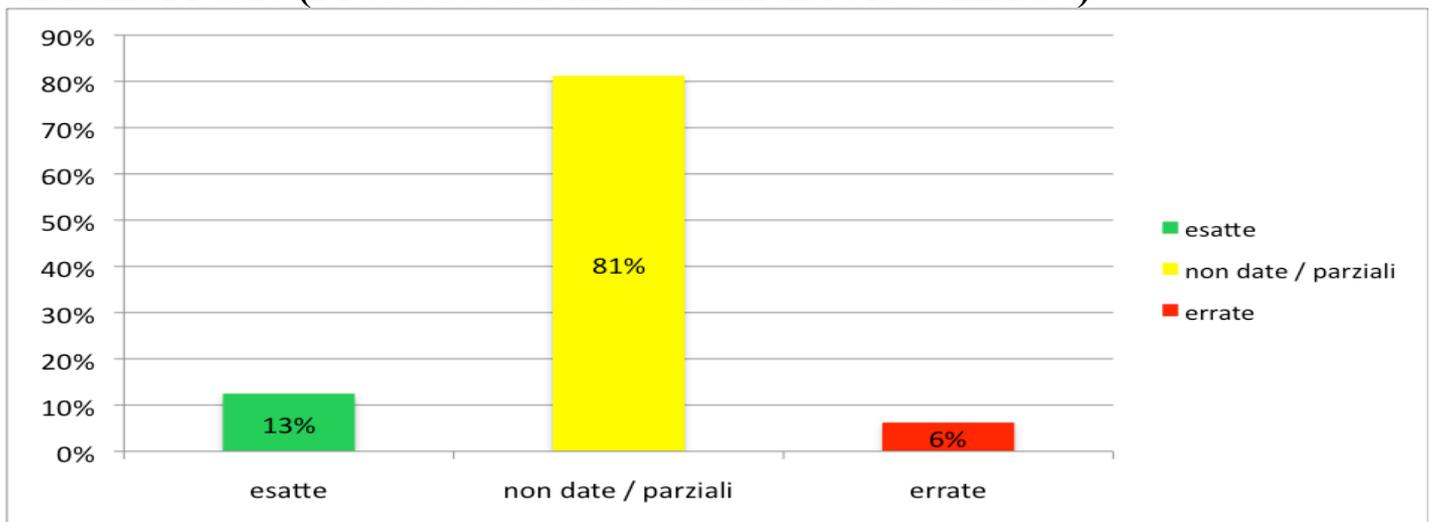
Come fai a sapere che 1008 è divisibile per 3?



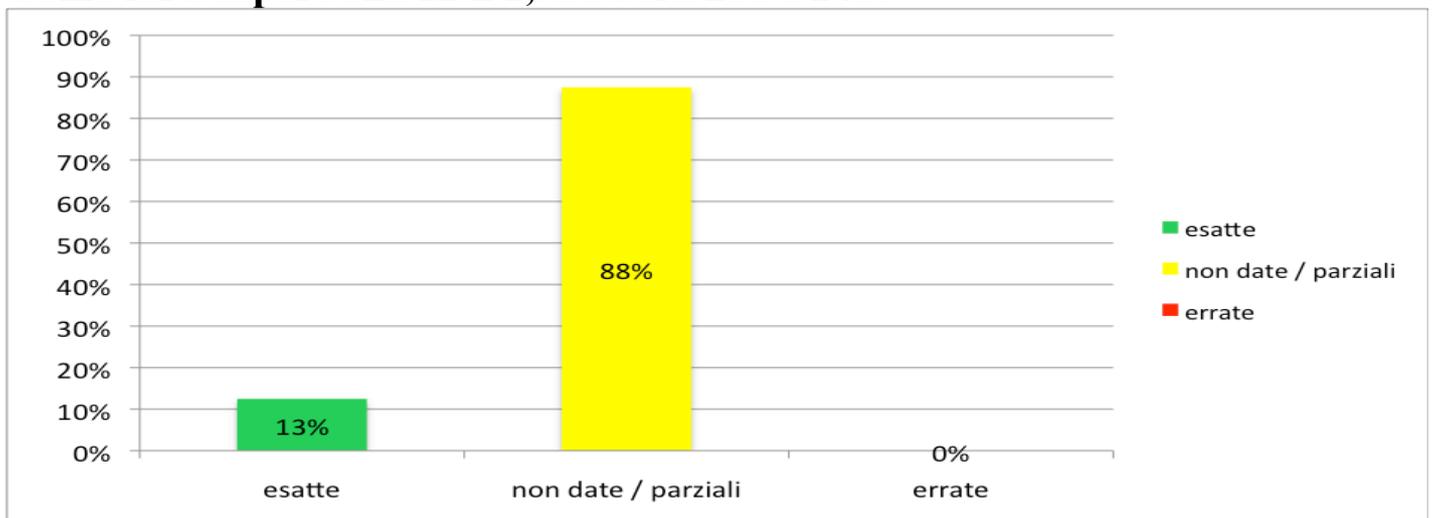
Come fai a sapere che la terza parte e la metà di una pizza equivale ad $\frac{1}{6}$ della pizza stessa?



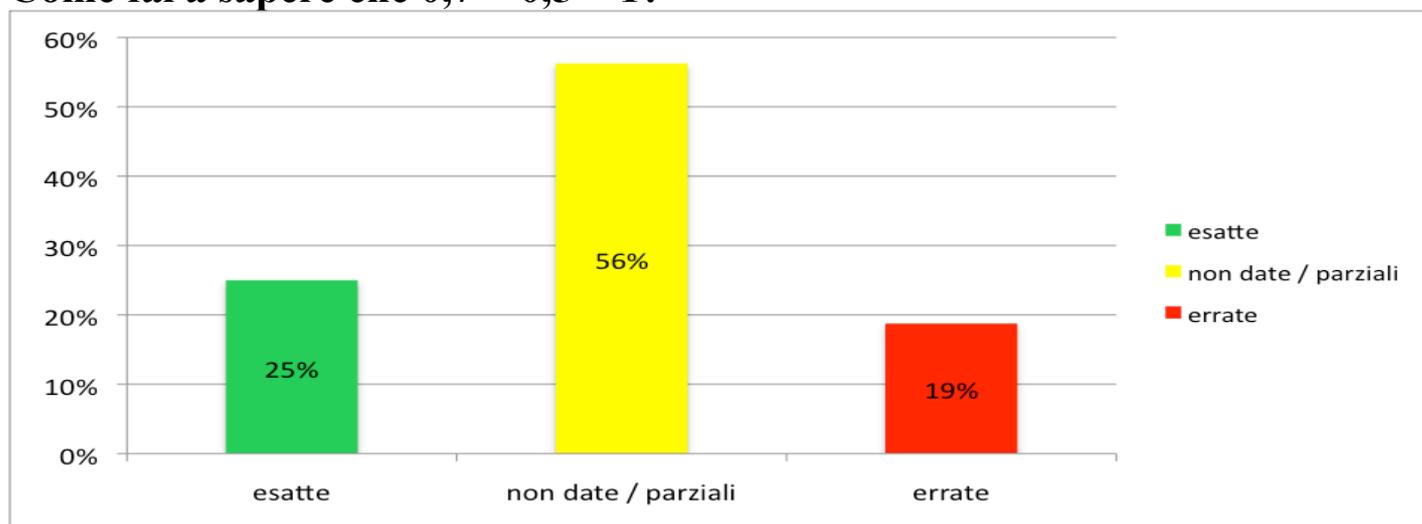
Come fai a sapere che due angoli di un triangolo non possono essere entrambi retti? (Prova a costruirlo utilizzando le cannucce)



Come fai a sapere che $12 \times 1,95\text{€}$ è tra 23€ e 24€?

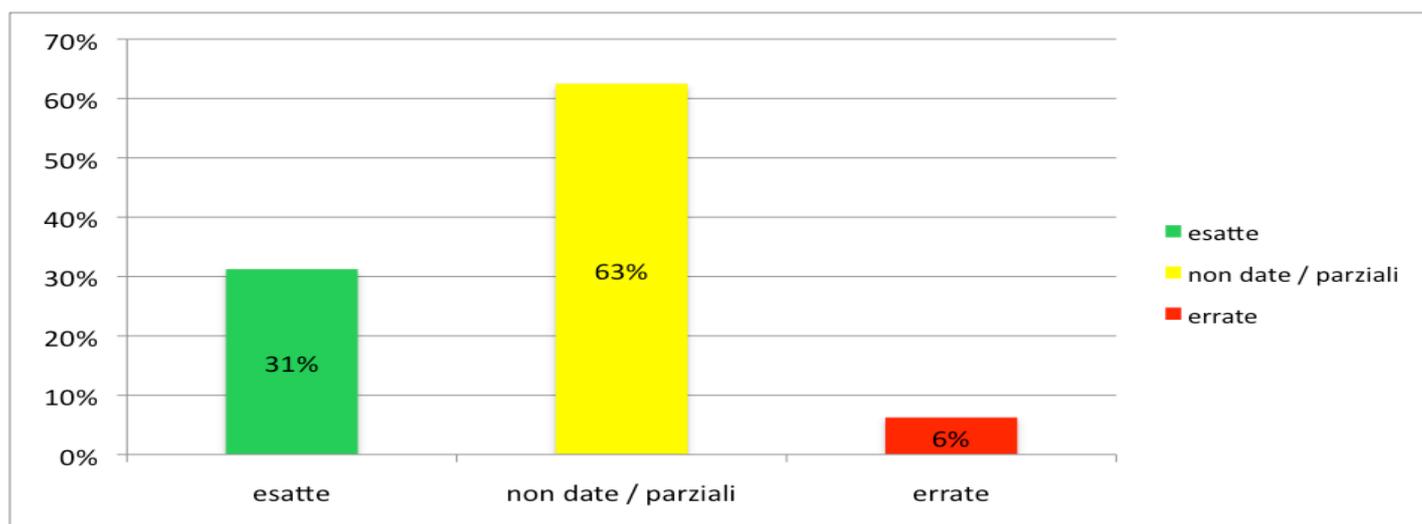


Come fai a sapere che $0,7 + 0,5 > 1$?



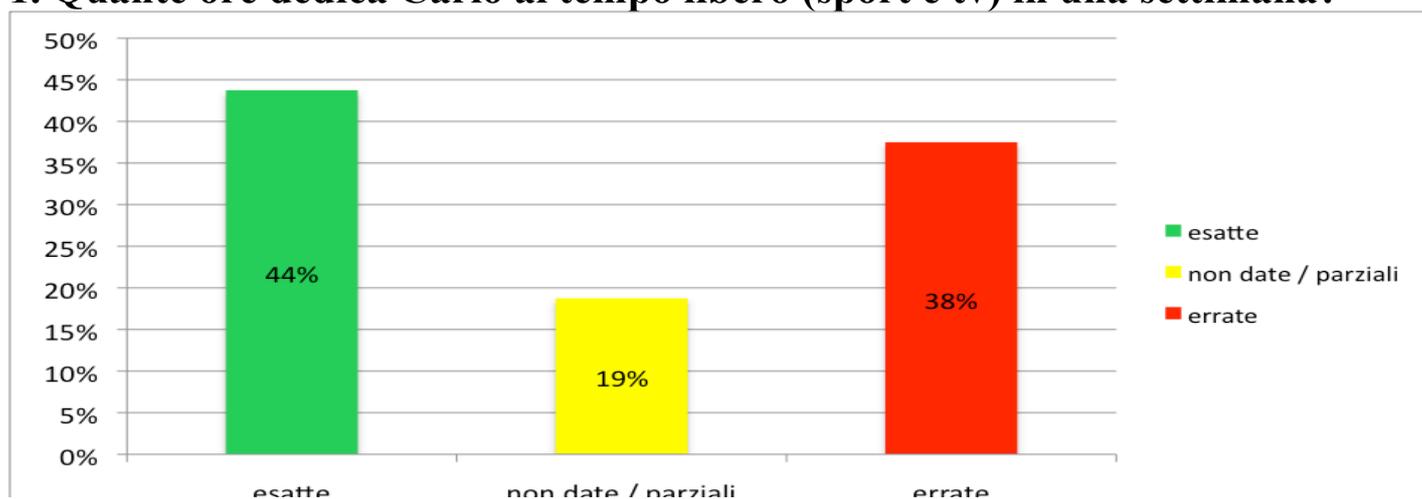
GEOMETRIA

Scrivi tutto ciò che sai sulla figura formata dai vertici BCH. (Triangolo Isoscele)

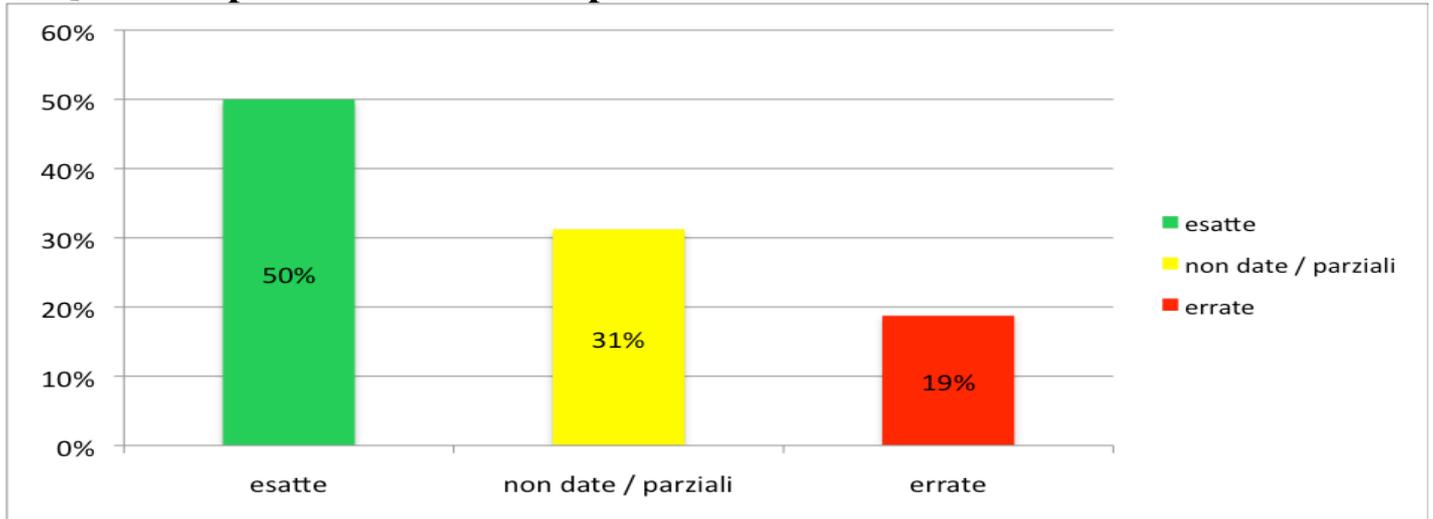


LA GIORNATA DI CARLO

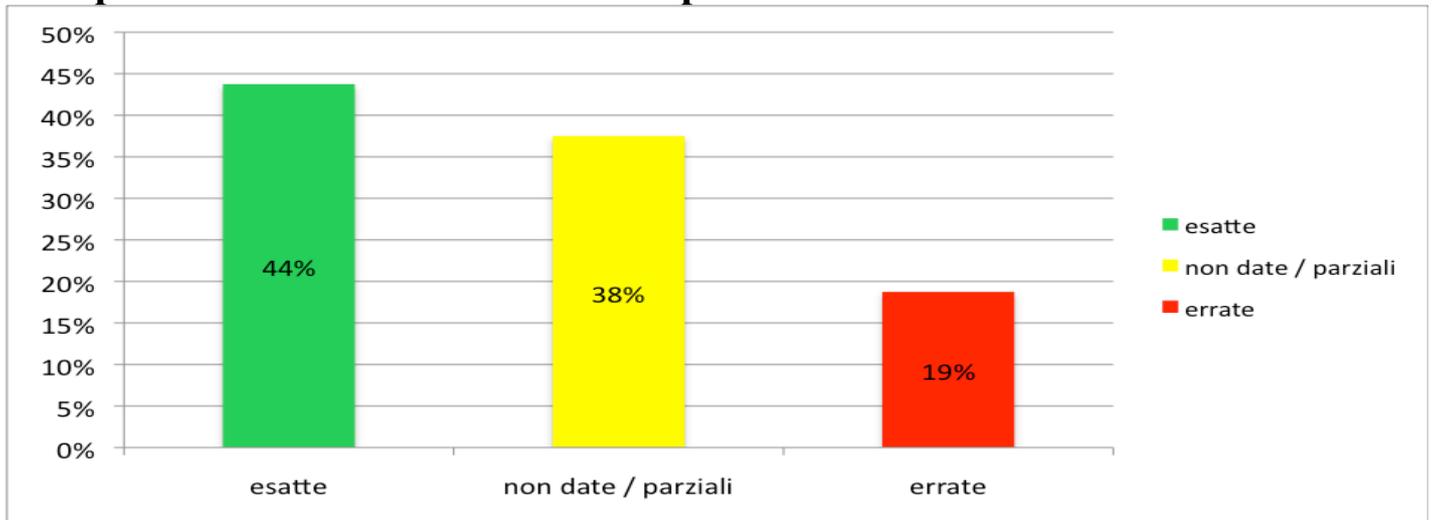
1. Quante ore dedica Carlo al tempo libero (sport e tv) in una settimana?



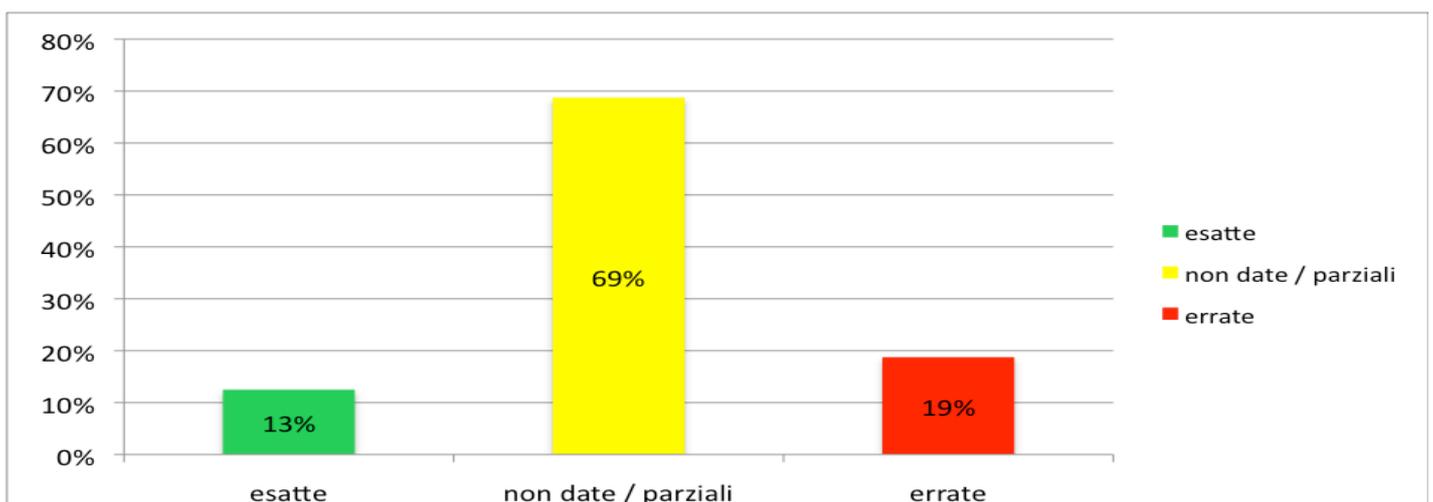
2. Qual'è la percentuale del tempo non dedicato alla scuola?



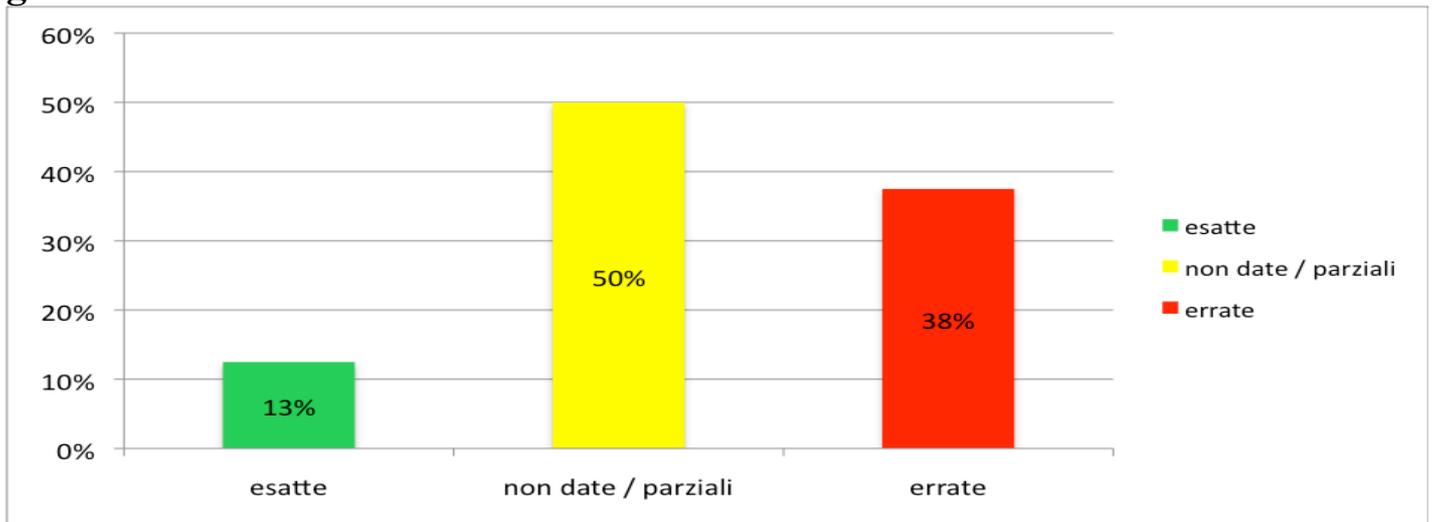
3. Esprimi sotto forma di frazione la percentuale delle ore di scuola.



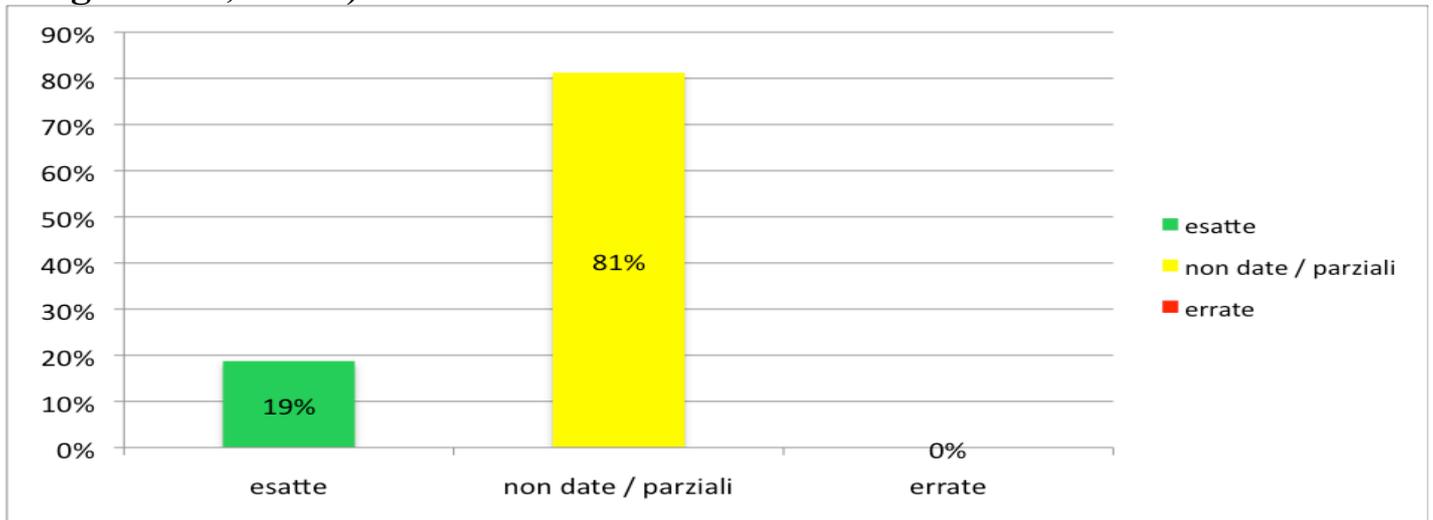
4. Qual'è la percentuale del tempo che dedica al sonno?



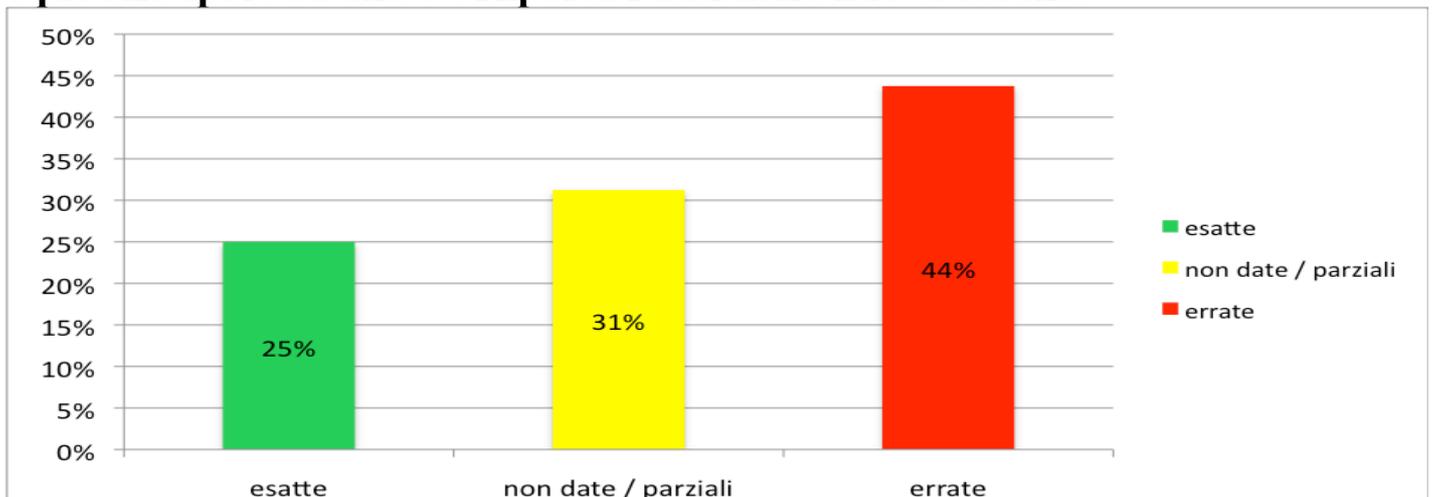
5. Qual è la percentuale di tempo che dedica alla scuola considerando due giornate?



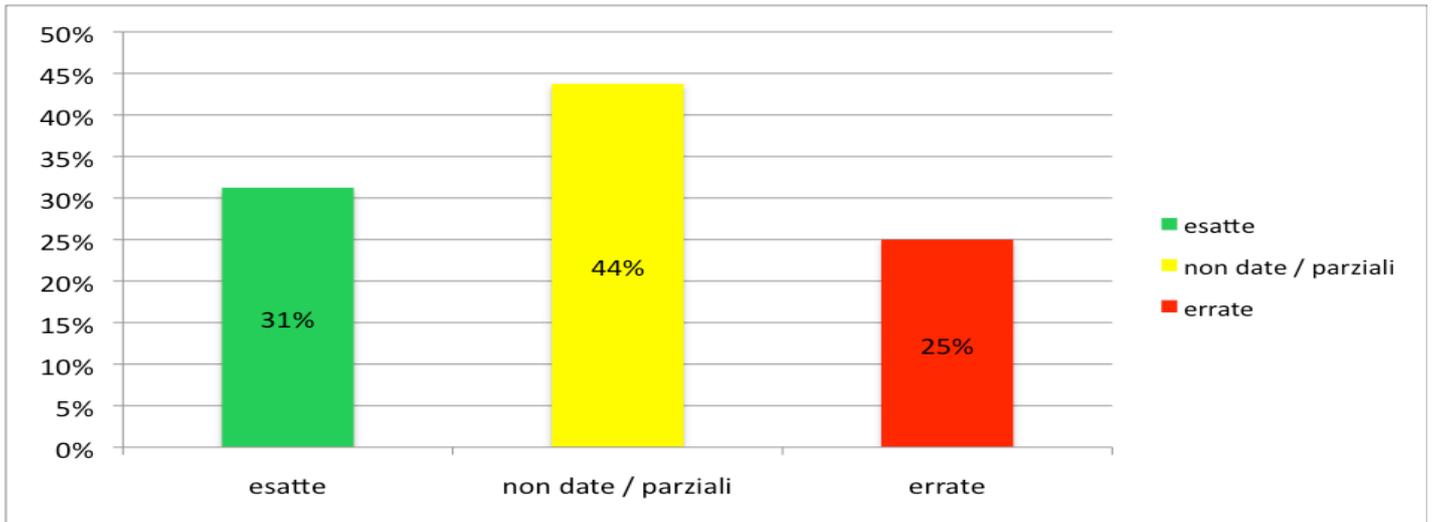
6. Rappresenta i dati della tabella tramite un diagramma che conosci (torta, istogramma, ecc...)



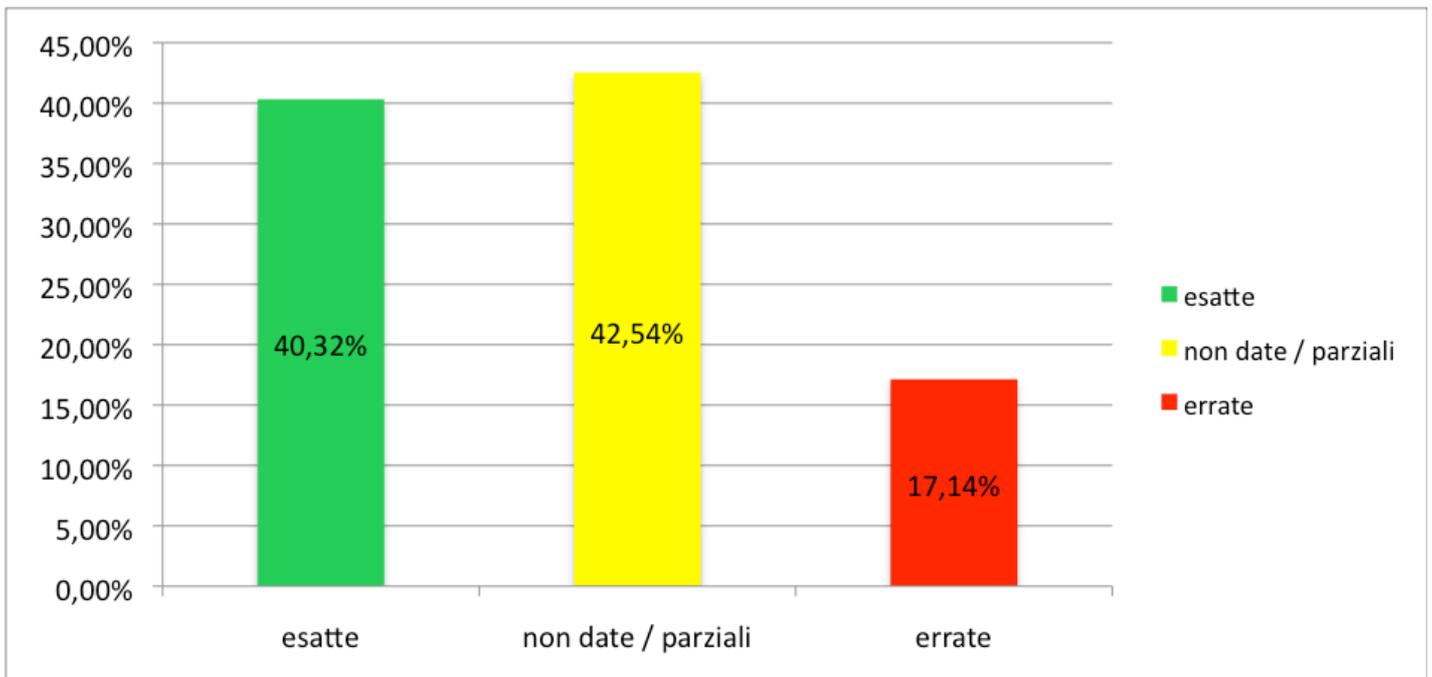
7. Il giorno che precede la verifica di matematica, Carlo deve aumentare il tempo dedicato allo studio di 1 ora e mezza e pertanto lo sottrae in parti egue allo sport ed alla tv. Riporta i dati della nuova tabella.



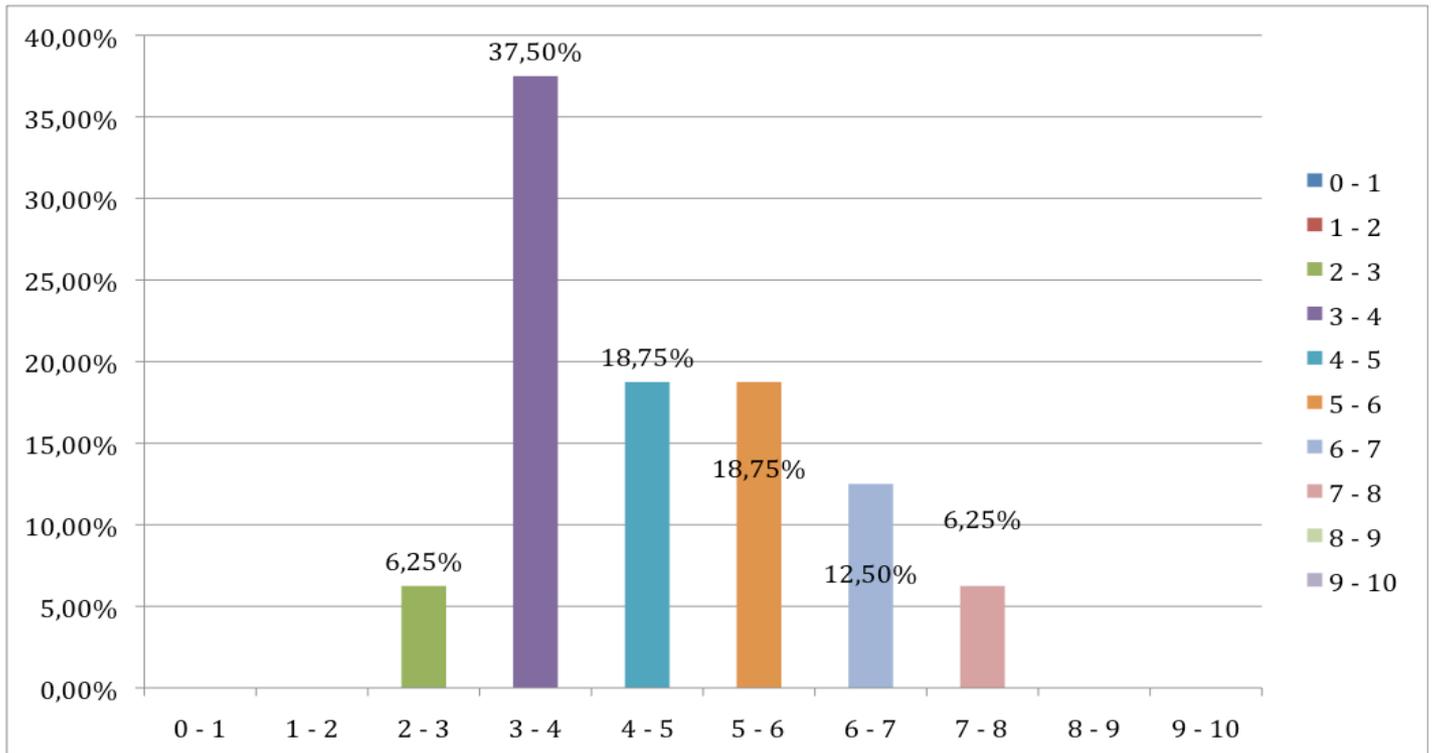
8. Costruisci una tabella in cui rappresenti la ripartizione del tempo di una tua “giornata tipo” tenendo presente che puoi utilizzare anche voci diverse dalla tabella di Carlo.



TOTALI RISPOSTE DELLA CLASSE

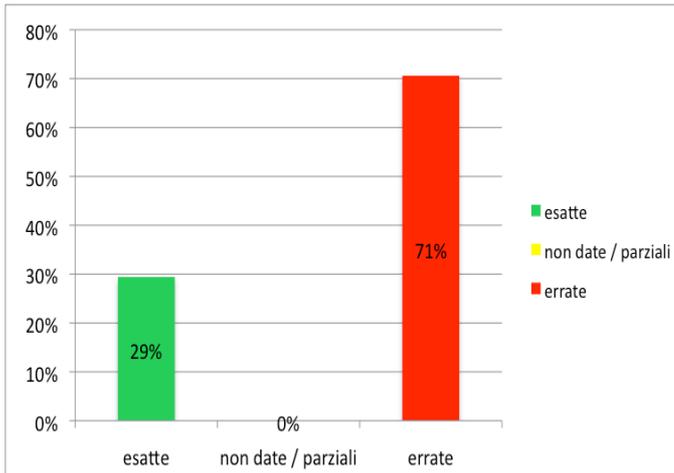


RISULTATI RAGGIUNTI

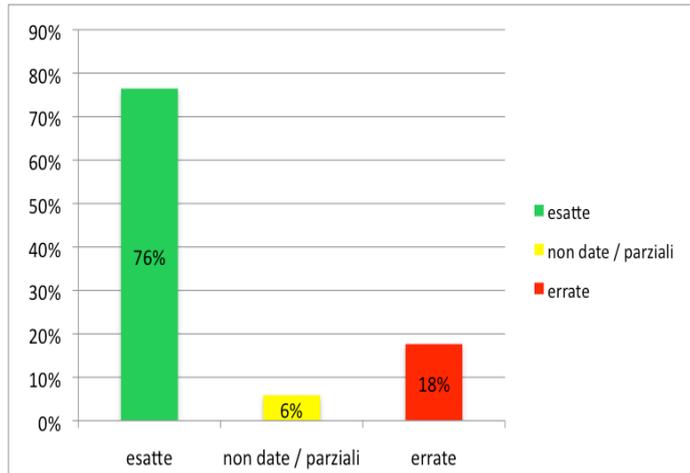


TEST N° 2

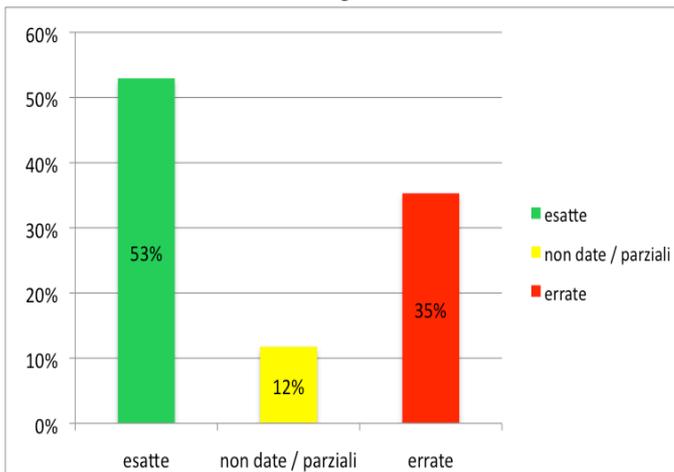
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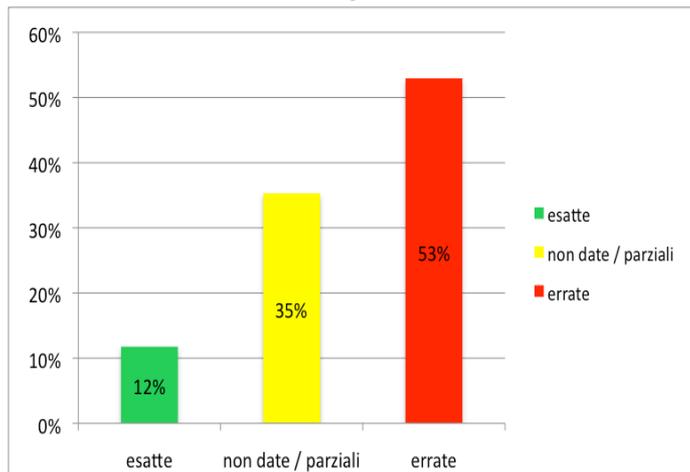
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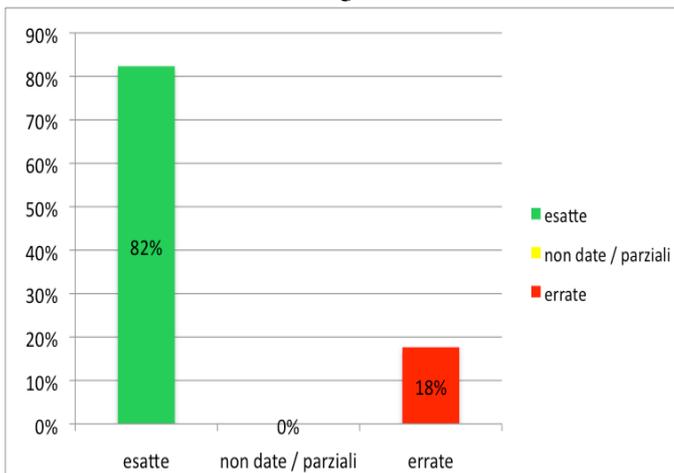
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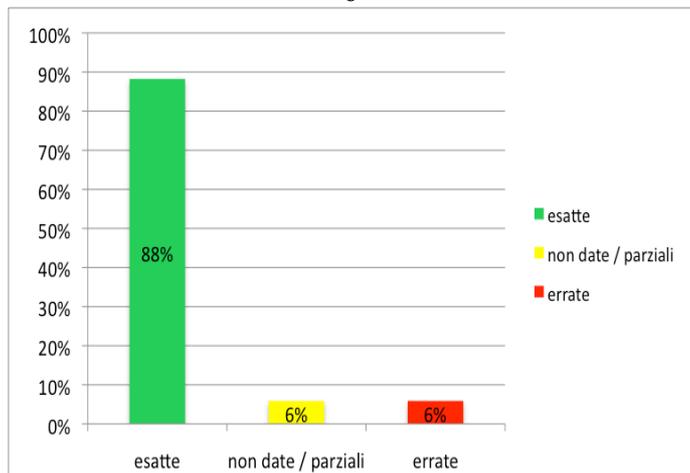
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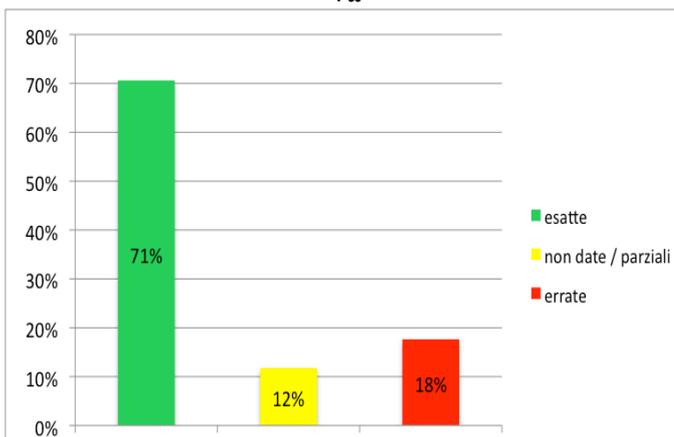
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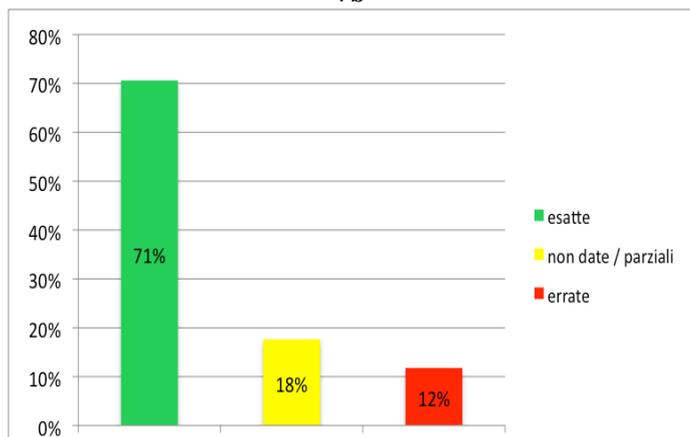
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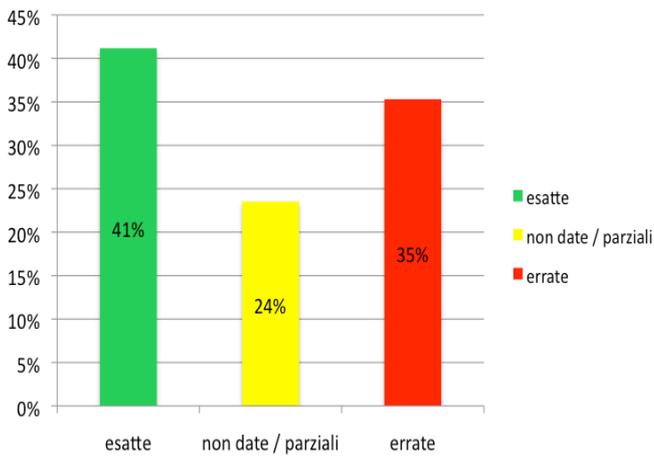
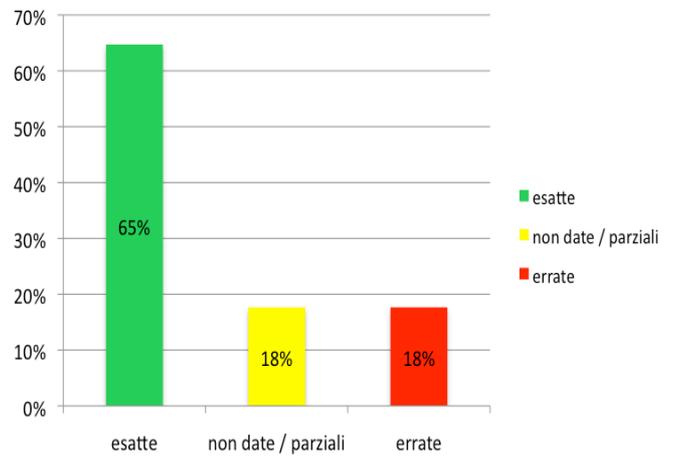
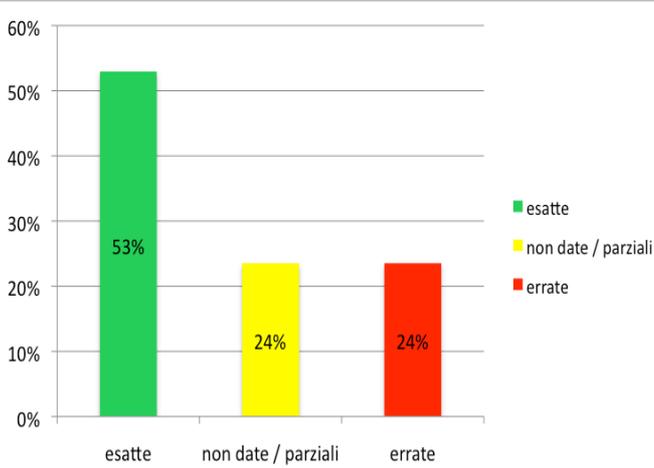
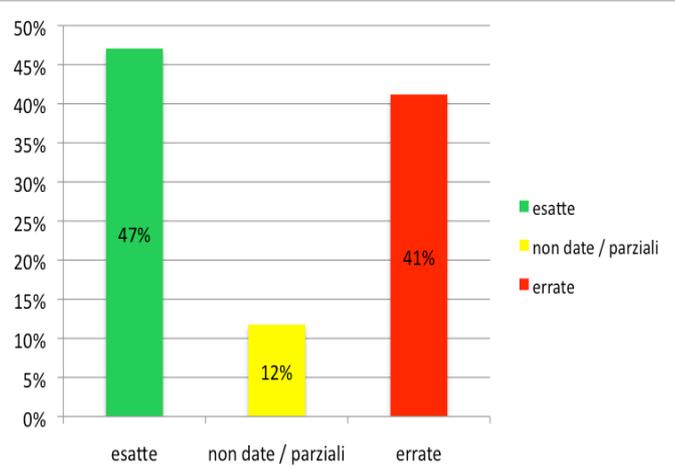
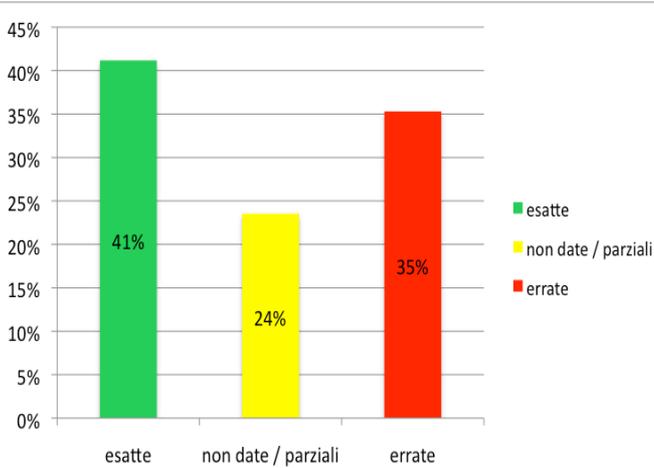
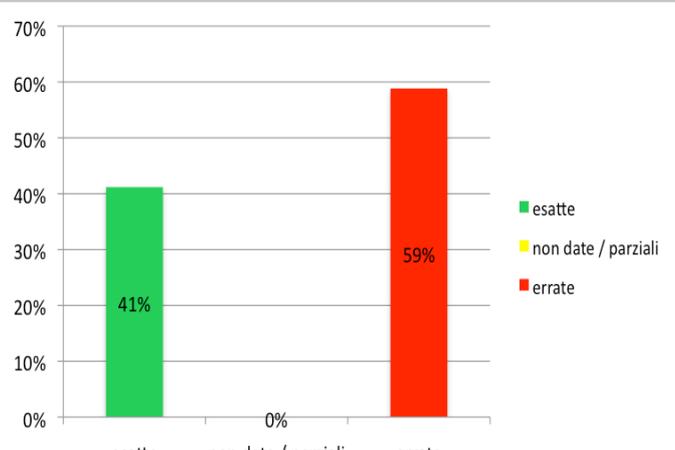
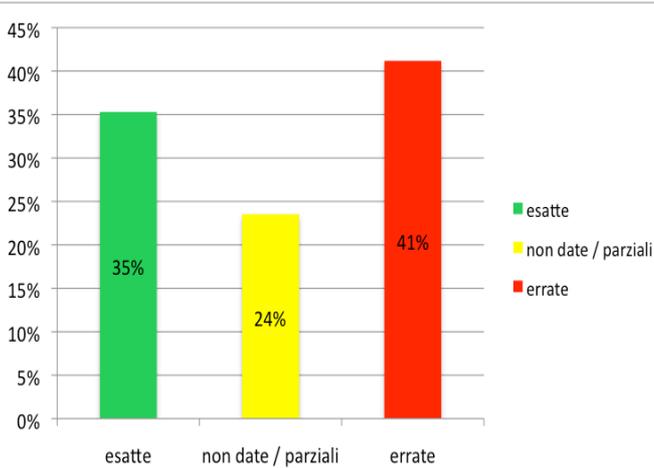
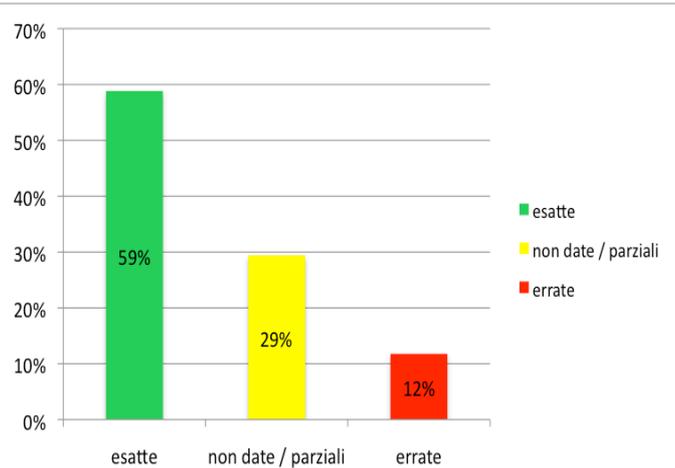


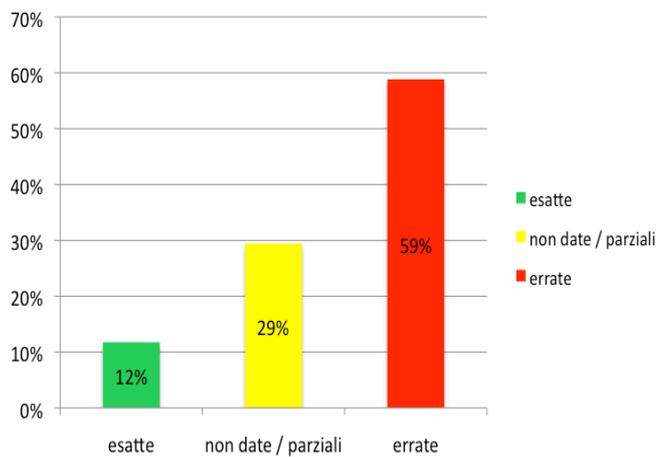
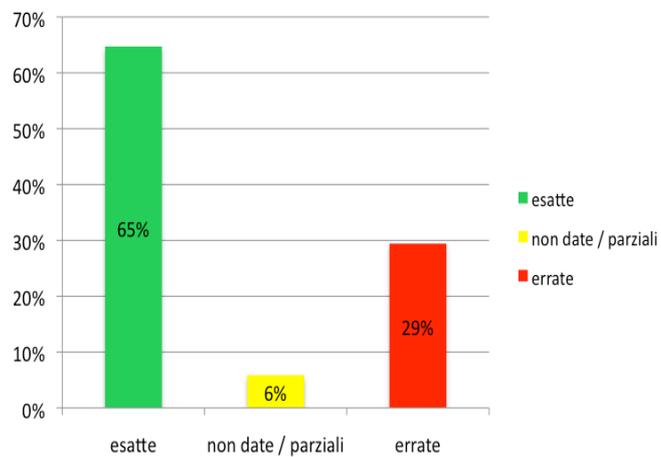
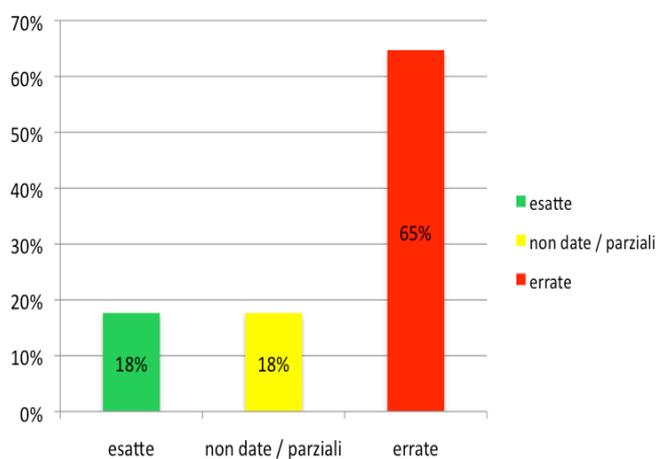
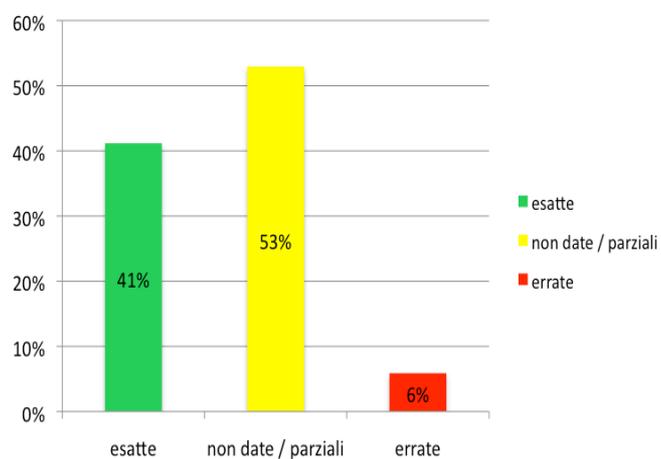
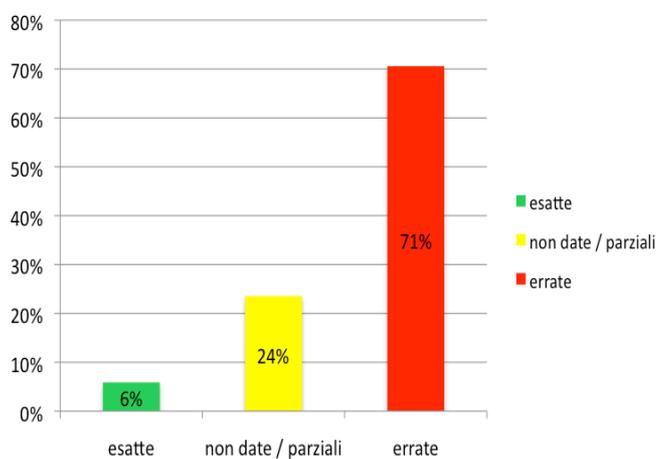
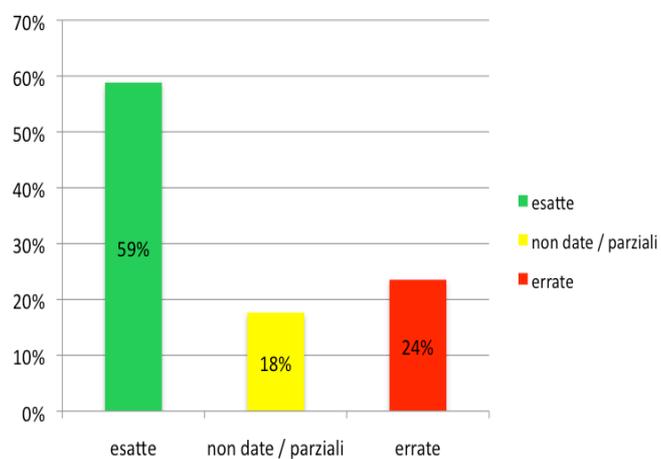
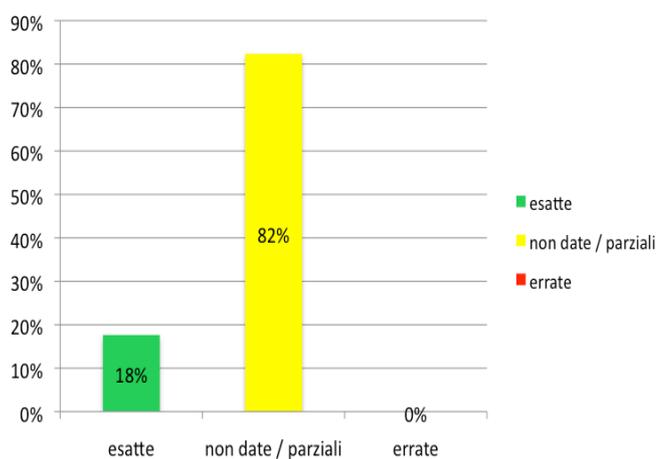
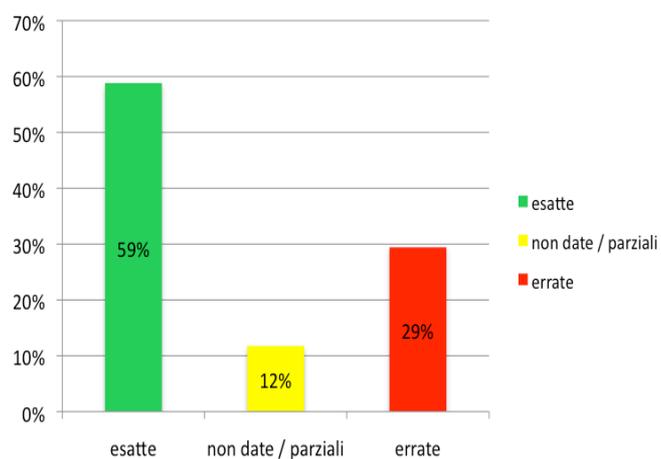
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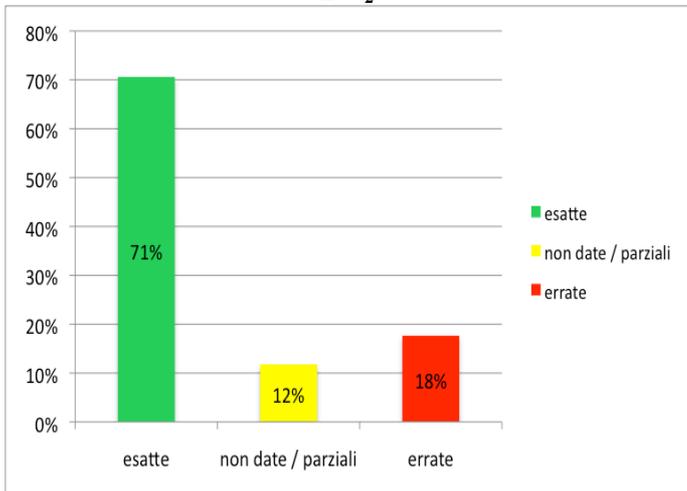
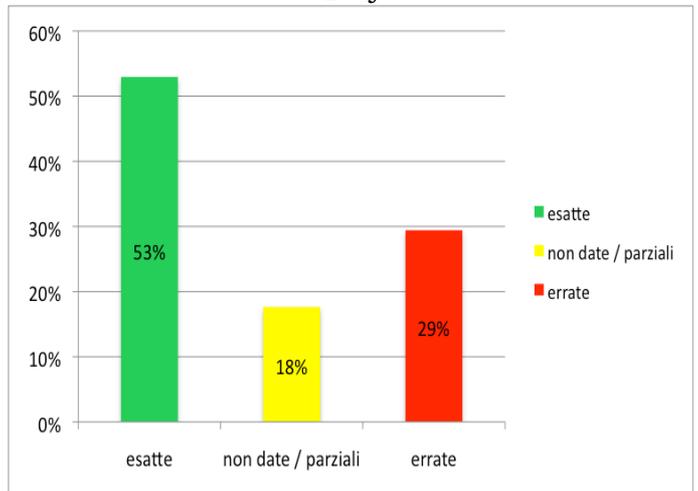
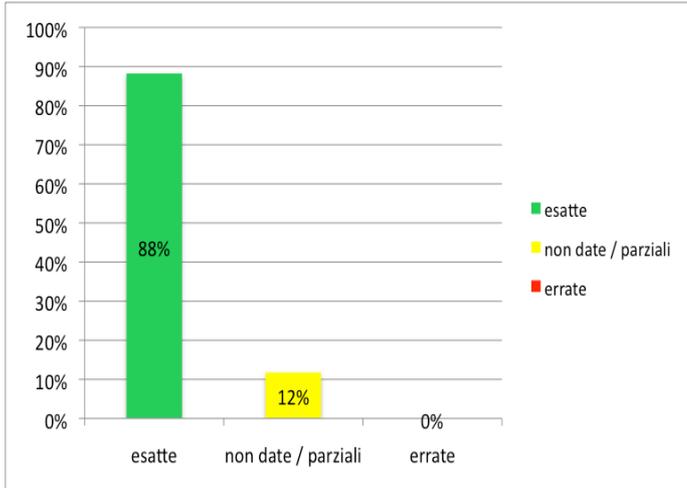
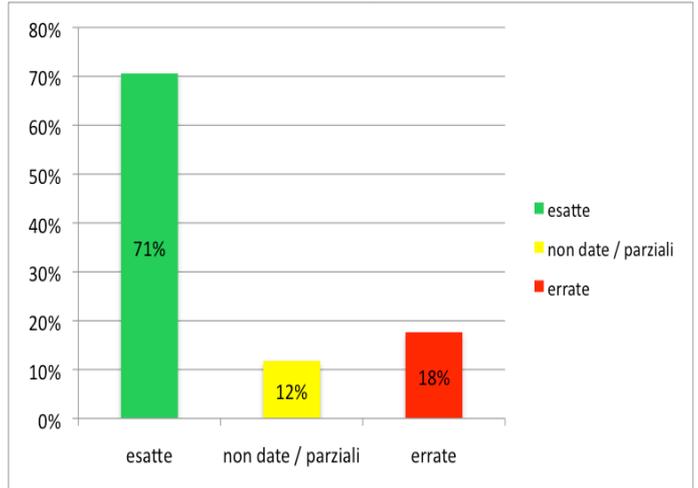
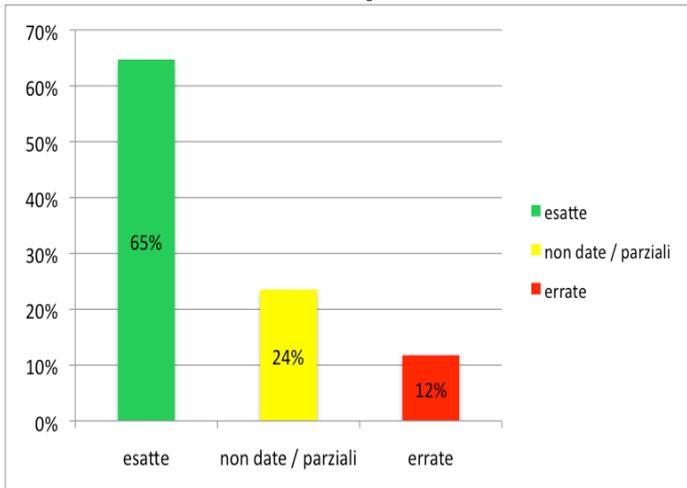
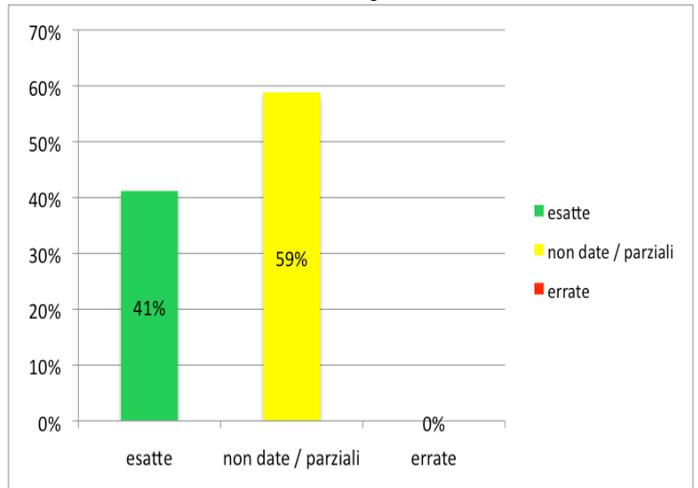
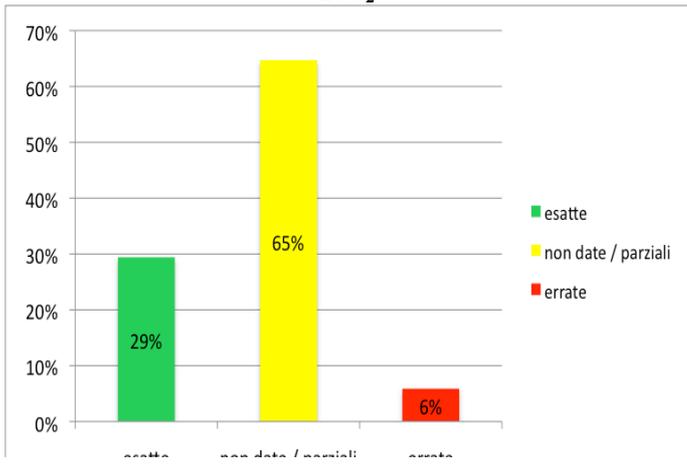
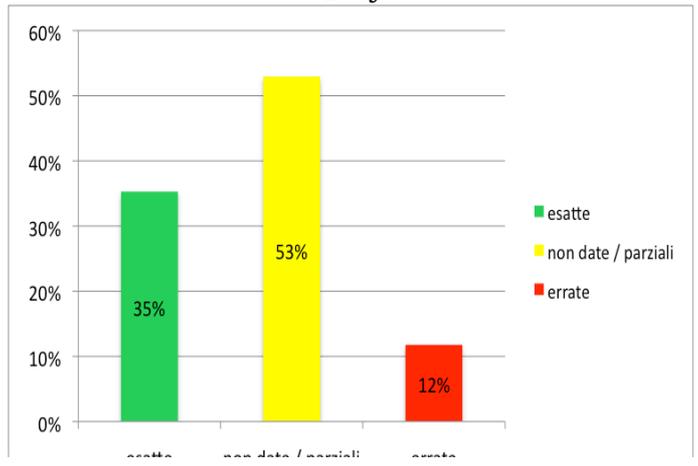


7b

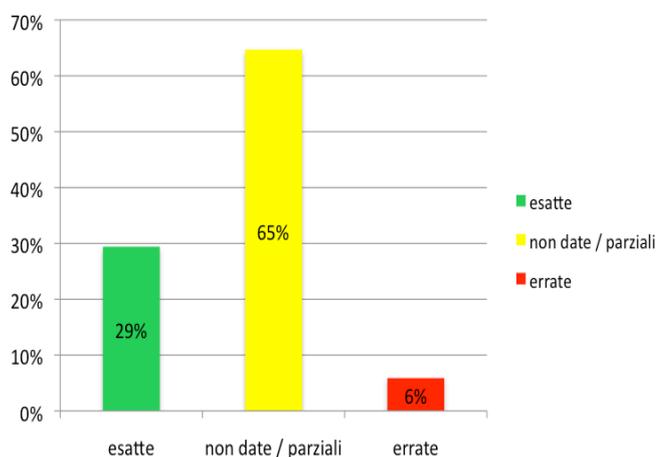


7c**7d****7e****8****9****10a****10b****11**

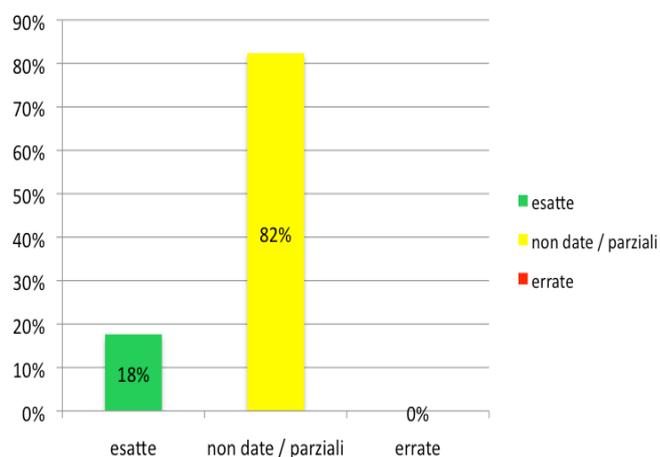
12**13****14****15****17****18****19****20a₁**

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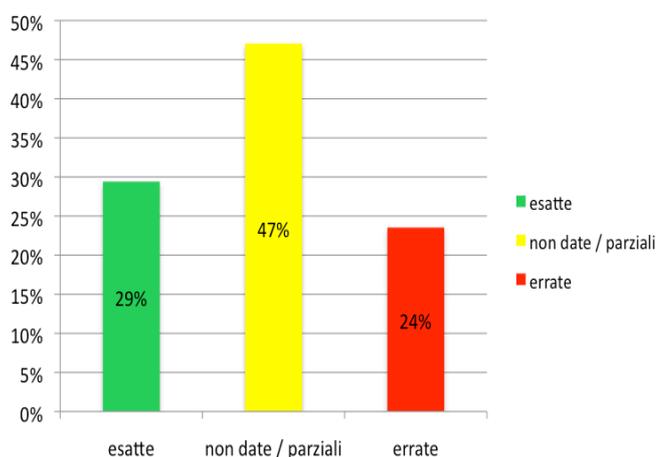
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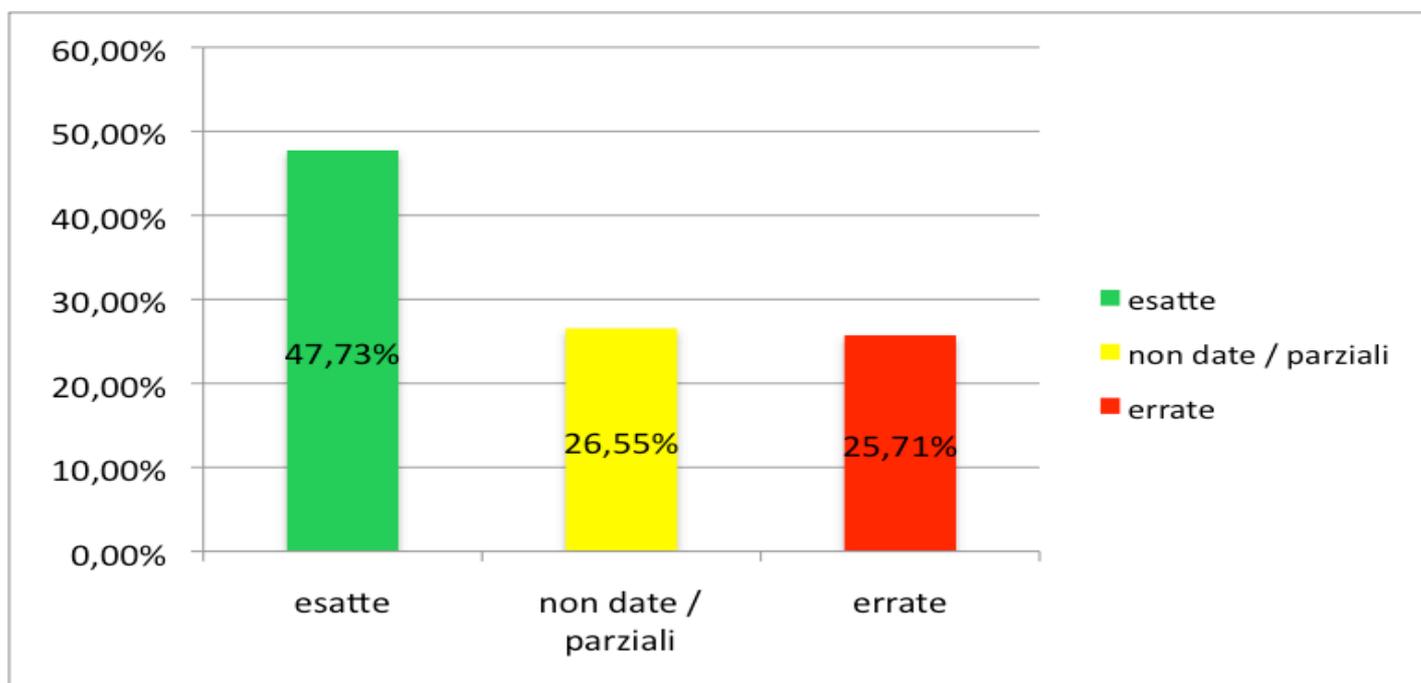
22



23



TOTALI RISPOSTE DELLA CLASSE



RISULTATI RAGGIUNTI

