

## Classas 3 e 4 (Versiun Valladra)

Gövgia, 21 marz 2024

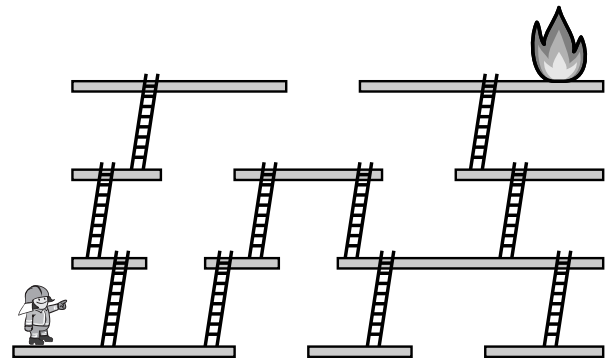
Temp da lavur: 45 minuts

1. Da las 5 respostas es mincha jada precis üna güsta.
2. Mincha participante e participant survain al cumanzamaint 18 puncts. Scha la resposta es güsta vegnan adits ils 3, 4 o 5 puncts previs. Schi nun es avant man ingüna resposta daja 0 puncts. Scha la resposta es fosa vain trat giò ün quart dals puncts previs, dimena 0,75 puncts, 1 punct resp. 1,25 puncts. Il maximum dals puncts raggiundschiels es 90, il minimum es 0.
3. Calculatur da s-charsella ed oters mezs d'agüd electronics nu sun admiss.

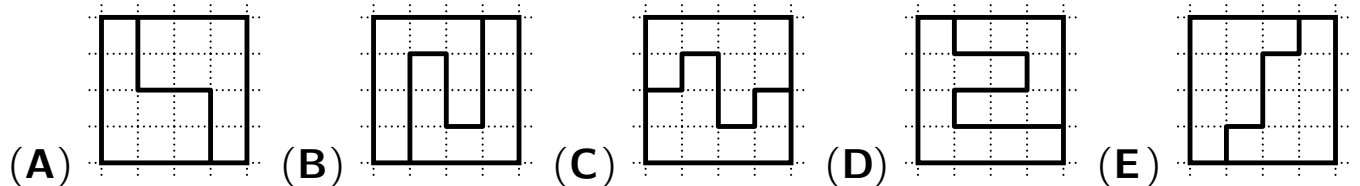
### Lezchas da 3 puncts

1. Üna pumpiera ha prescha. Ella sto stüder il fö e tschercha la via la plü svelta infin là. Quantas s-chalas sto ella dovrar?

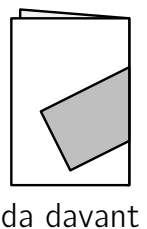
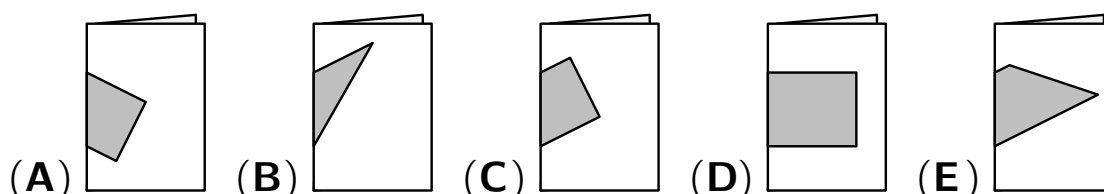
(A) 5 (B) 6 (C) 7 (D) 8 (E) 9



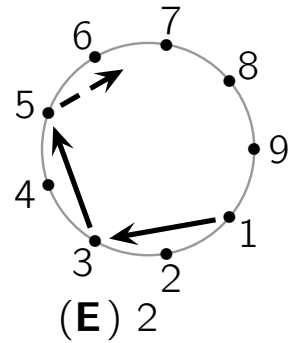
2. Chenün quadrat es traparti in duos tocs differents?



3. Juna disegna sün ün fögl ün rectangul. Lura til plaja ella e vezza: Co pudess guardar oura il fögl plajà da davovart?



4. 9 uffants stan in ün rinch. Els büttan in davorouda üna balla, adüna a quel uffant chi stà duos plazzas plü a schnestra. L'uffant sül punct 1 cumainza. Mincha uffant bütta precis üna jada la balla. Ida bütta la balla sco ultima. Sün che punct stà Ida?



(A) 8 (B) 7 (C) 6 (D) 4

(E) 2

5. Davant chasa sun 7 sadellas d'immundizchas. Ellas sun gelguas, nairas o blauas, da mincha culur ün'otra quantità. Sadellas gelguas daja las plü bleras. Quantas sadellas gelguas sun quai?

(A) 2 (B) 3 (C) 4 (D) 5 (E) 6

6. Vi da la tabla d'eiran notats 3 nomers consecutivs da trais plazzas in davorouda. Sco stincal ha Lotta puli davent 4 cifras. Chenüna cifra ha Lotta puli davent da schnestra a dretta?

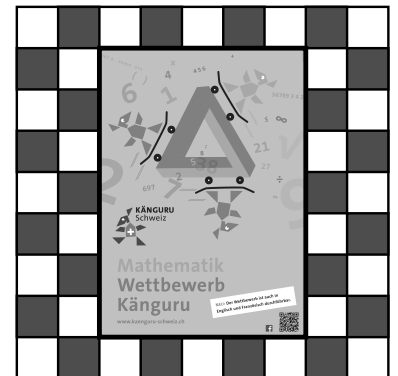
4 7, 98, 9

(A) 8 4 5 9 (B) 9 4 4 9 (C) 8 3 2 7 (D) 7 4 4 8 (E) 9 5 6 9

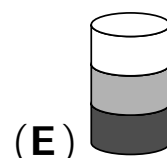
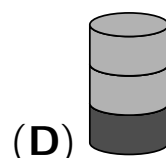
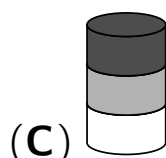
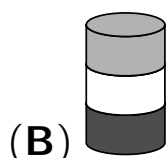
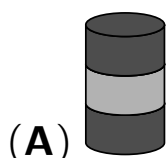
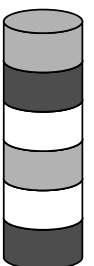
### Lezchas da 4 puncts

7. Il cuschinunz da nossa chadafö da scoula es ün grond fan dal Kenguru. El ha dafatta pichà sü ün poster dal Kenguru. Quantas plattinas sun davo il poster?

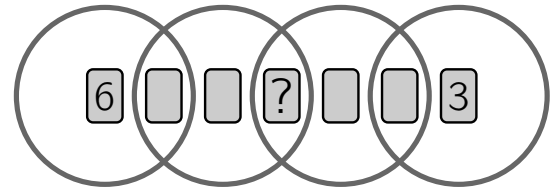
(A) 32 (B) 35 (C) 38 (D) 44 (E) 49



8. Jasmin piglia our da la tuor illustrada a dretta la segunda rudella da suot insü. Da la tuor chi dà landroura piglia ella lura la terza rudella da suot insü. Da la tuor chi ha dat uossa piglia ella lura davent la quarta rudella da suot insü. Co guarda oura la tuor uossa?

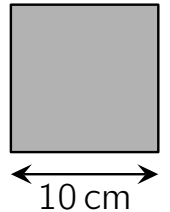


9. Set chartas culs nomers 1 fin 7 vegnan missas i'ls rinchs sco sül disegn. In mincha rinch es la somma dals nomers 10. Che numer stà sülla charta cul segn da dumonda?



(A) 1      (B) 2      (C) 4      (D) 5      (E) 7

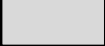
10. Ada trapartischa il quadrat illustrà in ün quadrat culla lunghezza laterala 6 cm e quadratins culla lunghezza laterala 2 cm. Quants quadrats survain Ada?

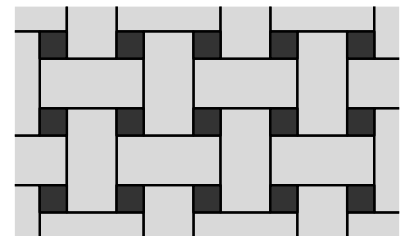


(A) 9      (B) 11      (C) 13      (D) 15      (E) 17

11. Milo scriva ils nomers dad 1 fin 20 in üna seria sainza uorden special. Davant il numer 13 stan precis 5 nomers chi sun plü gronds co 13. Davo il numer 13 stan precis 8 nomers chi sun plü pitschens co 13. Sün che piazza sta il numer 13?

(A) sülla 6avla   (B) sülla 7avla   (C) süll'8avla   (D) sülla 9avla   (E) sülla 10avla

12. In piertan davant sala da gimnastica s'haja miss novas plattinas. Sco plattinas daja rectanguls grischs  e quadrats nairs . Ils rectanguls grischs sun 23 cm lung ed 11 cm larg. Che lunghezza laterala han ils quadrats nairs?



(A) 3 cm      (B) 4 cm      (C) 5 cm      (D) 6 cm      (E) 7 cm

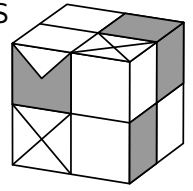
### Lezchas da 5 puncts

13. Ria giouva üna cumbinella dad uzlanas. Tanter cheu e fin dess l'uzlana da Ria avoir 1 o 2 o 3 tocs. Quantas differentas uzlanas po Ria cumbinar?



(A) 3      (B) 4      (C) 5      (D) 6      (E) 7

14. Il dat illustrà dess gnir fabrichà cun elemaints albs  ed elemaints grischs . La quantità dad elemaints albs dess esser uschè pitschna sco pussibla. Quants elemaints albs as dovra?



(A) 18      (B) 17      (C) 16      (D) 15      (E) 14

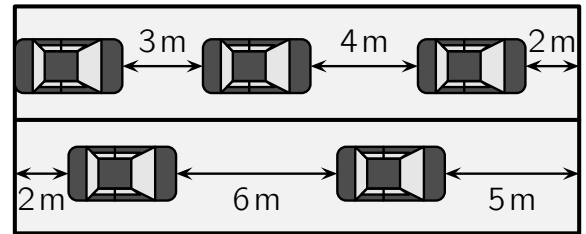
15. Filip rimplazza i'ls quints a dretta listess simbols tras listessas cifras e simbols differentis tras cifras differentas. Che resultat dà  $\triangle \cdot \bigcirc \cdot \blacksquare$ ?

$$\triangle + \triangle = \blacksquare \bigcirc$$

$$\bigcirc + \triangle = \blacksquare \blacksquare$$

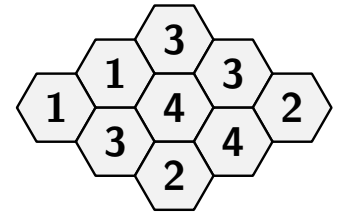
(A) 10      (B) 15      (C) 18      (D) 28      (E) 30

16. Sün üna barcha da passagi sun 5 autos listess gronds. Ils pacs autos stan cun grondas distanzas. Quant lung es ün auto?



(A) 3 m (B) 4 m (C) 5 m (D) 6 m (E) 7 m

17. Ün pêr cellas da la tabla d'aviöls cuntegnan meil. La cifra in mincha cella muossa quantas da sias cellas vaschinas chi han laint meil. Quantas cellas in quista tabla d'aviöls cuntegnan meil?



(A) 4      (B) 5      (C) 6      (D) 7      (E) 8

18. Camila, Meret e Pius han fat grassins pella festa da scoula. Ün pêr grassins vöglian els mangiar sves. Quels mettan els in üna lingia sülla maisa:



Ils uffants piglian in alch successiun precis üna jada grassins da la maisa. Ün uffant piglia tuot ils courins chi sun amo sün maisa. Ün uffant piglia tuot ils grassins clers chi sun amo sün maisa. Ün uffant piglia tuot ils grassins gronds chi sun amo sün maisa. A la fin ha ün dals uffants 3 grassins, ün 6 grassins ed ün 7 grassins. Chenün disegn muossa ils grassins cha ün dals uffants ha tut?

(A)       (B)       (C)   
 (D)       (E) 