

3. e 4. classa (versiun sursilvana)

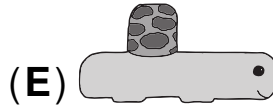
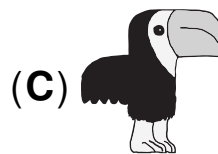
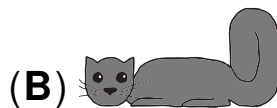
gievgia, ils 19 da mars 2026

temps da lavur: 45 minutas

1. Dalls 5 rispostas ei mintgamai exact ina correcta.
2. Mintga participonta e mintga participont survegn all'entschatta 18 puncts.
Sche la risposta ei gesta, vegnan ils 3, 4 ni 5 puncts previ addi. Sche la risposta maunca, dat ei 0 puncts. Sche la risposta ei fallida, vegn tratg giu in quart dils puncts previ, pia 0,75, 1 resp. 1,25. Ins contonscha max. 90 puncts e min. 0 puncts.
3. Igl ei buca lubiu da duvrar il quintader da tastga ni auters mieds electronics.

Pensums da 3 puncts

1. Da vart dretga vesas ti ina cumbiniala d'animals.
Tgei animal s'auda ella largia?



2. El labirint duein dus diembers vegnir colligai cun ina via.
Cun tgei dus diembers funcziunescha quei

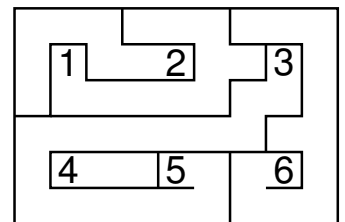
(A) 1 e 3

(B) 2 e 4

(C) 2 e 6

(D) 3 e 5

(E) 3 e 6



3. Jeu hai dudisch muneidas da giug cun ils diembers dad 1 tochen 12. Nov da quellas vesas ti da vart dretga. Tgeinin ei il diember il pli grond che maunca?

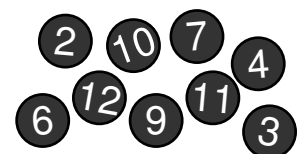
(A) 5

(B) 6

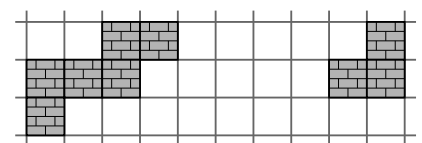
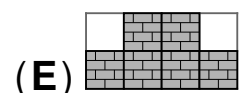
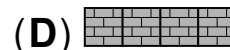
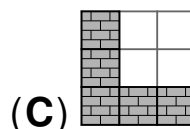
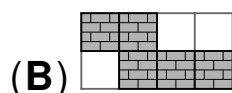
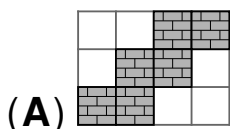
(C) 7

(D) 8

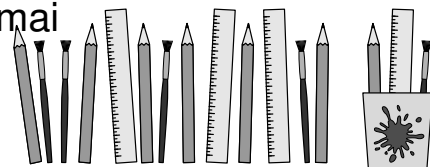
(E) 9



4. Tgei toc ston ins metter ella figura a dretg, per ch'ei detti ina via sulada ch'ei colligiada?

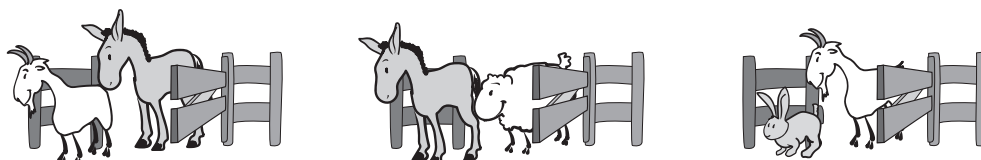


5. La scolasta empleina per ina lecziun cups cun mintgamai in fleter, in pennel ed ina lingiala. In cup ei gia finius. Cons da quels cups ha la scolasta la finala?



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

6. Ina porta dil claus ei aviarta. Quater animals furbazs ein mitschai. Ferdinand ha fatg fotografias. Ellas ein in denter l'auter sin meisa:

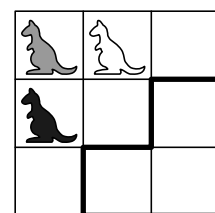


En tgei successiun ein ils quater animals mitschai ord il claus?

(A) cunegl, asen, caura, nuorsa (B) caura, asen, cunegl, nuorsa
(C) cunegl, caura, asen, nuorsa (D) asen, nuorsa, cunegl, caura
(E) caura, nuorsa, cunegl, asen

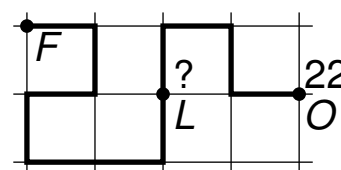
Pensums da 4 puncts

7. Ella figura da vart dretga duei ei haver en mintga lingia ed en mintga colonna in chenguru ner, in grisch ed in alv. Co sto il cantun sutvart a dretg veser ora?



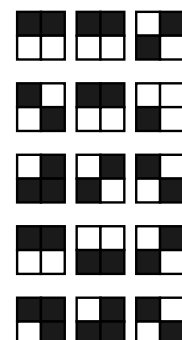
(A) (B) (C) (D) (E)

8. In pelisch seglia per liung dalla lingia grossa d'in pupi cun quadrats dil punct F tochen al punct O . Per dumignar quei fa el 22 segls tuttina liungs. Suenter cons segls eis el tier il punct L ?



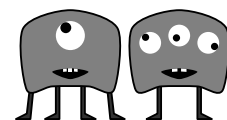
(A) 12 (B) 13 (C) 14 (D) 15 (E) 16

9. Mintgin dils diembers 183, 451, 521, 872, 882 ei representa cun treis quadrats cun musters sin ina dallas lingias da vart dretga. Ils quadrats dessignai stattan per las cefras. Ils quadrats cun il medem muster muntan ch'igl ei la medema cefra. Tgei diember ei representa giudem dil tut?



(A) 183 (B) 451 (C) 521 (D) 872 (E) 882

10. Ella famiglia Monster ha mintga monster 1 egl e 4 combas ni 3 egls e 2 combas. Tuts ensemen han 9 egls e 16 combas. Cons monsters s'audan tier la famiglia?



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

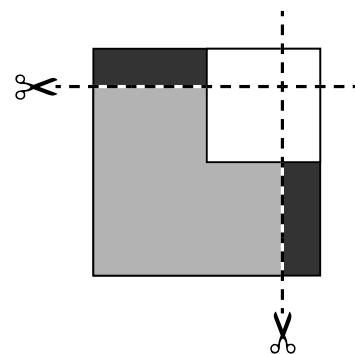
11. Ruth ha baghegiau cun quadrels tuttina gronds tuors sin ils quadrets d'in giug. L'altezia dallas tuors ei indicada da vart dretga. Ruth mira da davon sin las tuors. Las tuors pli aultas zuppan las tuors pli bassas che stattan davostier. Contas tuors vesa Ruth da davon?

4	8	8	6
2	6	6	8
6	4	2	4
2	2	4	6

↑ ↑ ↑ ↑
da davon

(A) 8 (B) 9 (C) 10 (D) 11 (E) 12

12. Fabian ha treis quadrats da pupi: in ner, in grisch ed in alv. El metta sil ner sco emprem il grisch e lu igl alv, sco mussau da vart dretga. Ussa taglia el per liung dallas lingias interruttas. Cons quadrats ha Fabian uss?



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

Pensums da 5 puncts

13. Cun sis dallas cartas

0	1	2	3	4	5	6	7	8	9	+	=
---	---	---	---	---	---	---	---	---	---	---	---

 ha Joscha mess in pensum correct e lu zuppau la part sura:

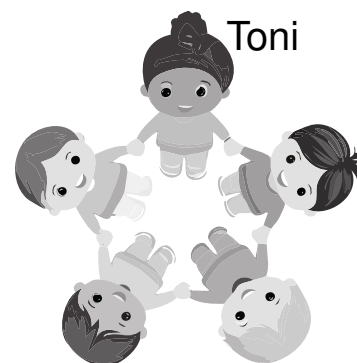
3	7	1	1	0
---	---	---	---	---

Con gronda ei la summa dallas quater cefras che Joscha ha duvrau?

(A) 17 (B) 19 (C) 21 (D) 23 (E) 25

14. Tschun affons – Kim, Toni, Bo, Charlie e Lou – saultan en in rudi:

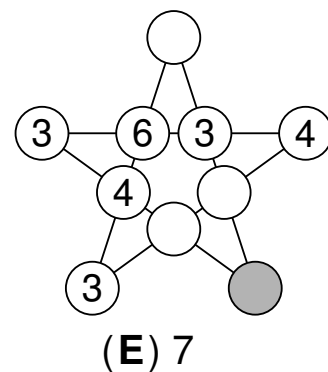
- Kim tegn il maun seniester da Toni.
- Charlie e Bo dattan buc il maun in a l'auter.
- Bo tegn il maun dretg da Lou.



Ils mauns da tgei affons tegn Charlie?

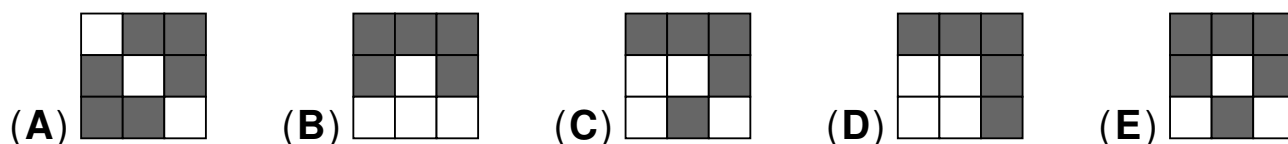
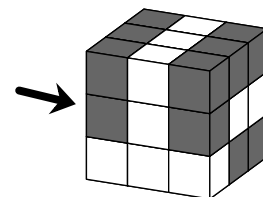
(A) Toni e Lou (B) Kim e Toni (C) Toni e Bo
(D) Kim e Bo (E) Bo e Lou

15. En mintga rudi dalla steila dessignada da vart dretga duei star in diember. Ils quater diembers che stattan sin ina lingia uliva duein adina dar la medema summa. Tgei diember s'auda el rudi grisch?



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

16. Lion ha baghegiau il quadrel grond da vart dretga cun quadrels pli pigns. En tut ha el duvrau 16 quadrels ners ed 11 quadrels alvs tuttina gronds. Sia sora Lily mira da seniestester sil quadrel. Tgei savess ella veser?

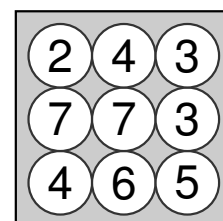


17. Jeu hai treis chistas coloradas.

Mintgina cuntegn ina sort bastunets: $\frac{1 \text{ cm}}{\text{---}}$, $\frac{2 \text{ cm}}{\text{---}}$, $\frac{3 \text{ cm}}{\text{---}}$. Jeu mettel in bastunet dalla chista cotschna sin meisa. Lu mettel jeu ulteriurs bastunets da vart dretga: in dalla chista blaua, in dalla chista melna, lu puspei in dalla chista cotschna ed aschia vinavon. Aschia sefuorma ina ligiongia da bastunets da 50 cm. Tgei bastunets sesanflan all'entschatta ed alla fin dalla ligiongia?

- (A) $\frac{1 \text{ cm}}{\text{---}}$ e $\frac{2 \text{ cm}}{\text{---}}$ (B) $\frac{1 \text{ cm}}{\text{---}}$ e $\frac{3 \text{ cm}}{\text{---}}$
 (C) $\frac{2 \text{ cm}}{\text{---}}$ e $\frac{3 \text{ cm}}{\text{---}}$ (D) $\frac{2 \text{ cm}}{\text{---}}$ e $\frac{2 \text{ cm}}{\text{---}}$
 (E) $\frac{3 \text{ cm}}{\text{---}}$ e $\frac{3 \text{ cm}}{\text{---}}$

18. Nika ha mess muneidas sin ils nov rudials alvs el maletg da vart dretga, sin mintga rudi silmeins ina. Il diember en mintga rudi indichescha contas muneidas ch'ei en total sils rudials cunfinonts. Contas muneidas ha Nika mess en total sils nov rudials alvs?



(A) 16 (B) 17 (C) 18 (D) 19 (E) 20