

3. e 4. classa (versiun rumantsch grischun)

gievgia, ils 19 da mars 2026

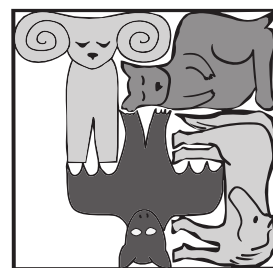
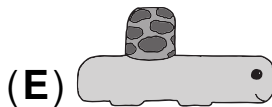
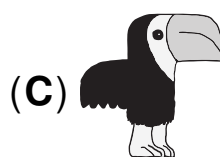
temp da lavur: 45 minutas

1. Da las 5 respostas è mintgamai precis ina correcta.
2. Mintga participanta e mintga participant survegn per cumenzar 18 puncts.
Sche la resposta è gista, vegnan adids ils 3, 4 u 5 puncts previs. Sche la resposta manca, datti 0 puncts. Sche la resposta è fallada, vegn subtrahà in quart dals puncts previs, pia 0,75, 1 resp. 1,25. Ins po cuntanscher max. 90 puncts e min. 0 puncts.
3. I n'è betg permess da duvrar calculaders da giaglioffa u auters meds electronics.

Pensums da 3 puncts

1. Da vart dretga vesas ti in puzzle d'animals.

Tge animal tutga en la largia?



2. En il labirint duain dus dumbers vegnir colliads cun ina via. Cun tge dus dumbers funcziuna quai?

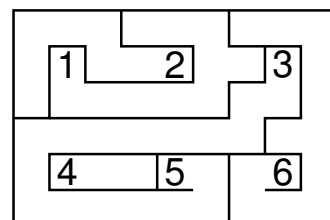
(A) 1 e 3

(B) 2 e 4

(C) 2 e 6

(D) 3 e 5

(E) 3 e 6



3. Jau hai dundesch munaidas da gieuv cun ils dumbers dad 1 fin 12. Nov da quellas vesas ti a dretga.

Tgenin è il dumber il pli grond che manca?

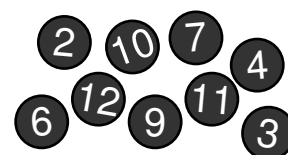
(A) 5

(B) 6

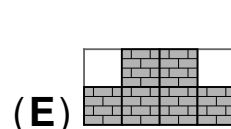
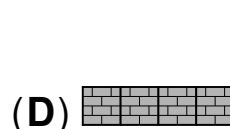
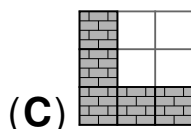
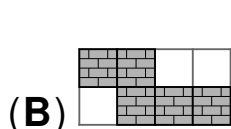
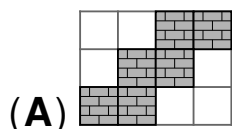
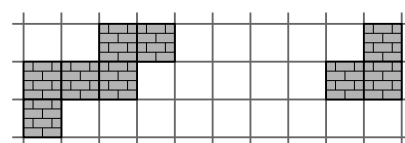
(C) 7

(D) 8

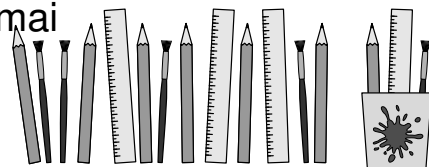
(E) 9



4. Tge toc ston ins metter en la figura a dretga, per ch'i dettia ina via sulada ch'è colliada?

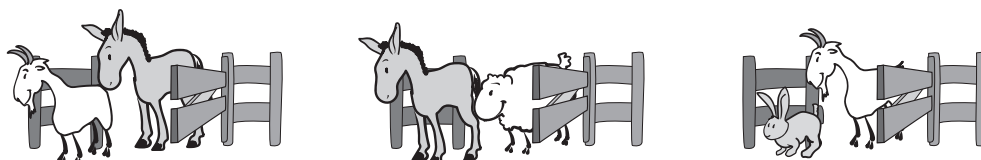


5. La scolasta emplaina per ina lecziun cups cun mintgamai in fieuter, in penel ed ina lingera. In cup è gia finì. Quants da quests cups ha la scolasta la finala?



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

6. Ina porta dal claus è averta. Quatter animals furbers èn mitschads. Ferdinand ha fatg fotografias. Ellas èn in tranter l'auter sin la maisa:

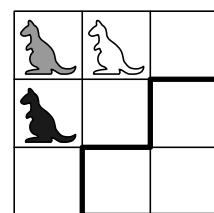


En tge successiun èn ils quatter animals mitschads or dal claus?

(A) cunigl, asen, chaura, nursa (B) chaura, asen, cunigl, nursa
(C) cunigl, chaura, asen, nursa (D) asen, nursa, cunigl, chaura
(E) chaura, nursa, cunigl, asen

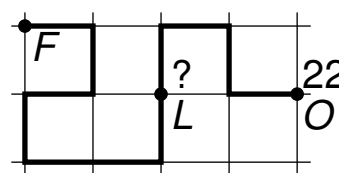
Pensums da 4 puncts

7. En la figura da vart dretga duai avoir en mintga lingia ed en mintga colonna in kenguru nair, in grisch ed in alv. Co sto il chantun sutvart a dretga vesair ora?



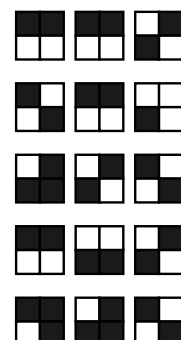
(A) (B) (C) (D) (E)

8. In pilesch siglia per lung da la lingia grossa d'in palpiri cun quadrats dal punct F fin al punct O . Per dumagnar quai fa el 22 sigls tuttina lungs. Suenter quants sigls è el tar il punct L ?



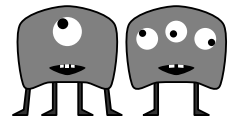
(A) 12 (B) 13 (C) 14 (D) 15 (E) 16

9. Mintgin dals dumbers 183, 451, 521, 872, 882 è represchentà cun trais quadrats cun musters en ina da las lingias a dretga. Ils quadrats dissegnads stattan per ils dumbers. Ils quadrats cun il medem muster muntan ch'igl è il medem dumber. Tge dumber è represchentà giudim dal tut?



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

10. En la famiglia Monster ha mintga monster ubain 1 egl e 4 chommas ubain 3 egl e 2 chommas. Tuts ensemen han 9 egl e 16 chommas. Quants monsters tutgan tar la famiglia?



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

11. Ruth ha bajegià cun dats tuttina gronds turs sin ils quadrets d'in giu. L'autezza da las turs è inditgada a dretga. Ruth guarda da davant sin las turs. Las turs pli autas zuppan las turs pli bassas che stattan davostiers.

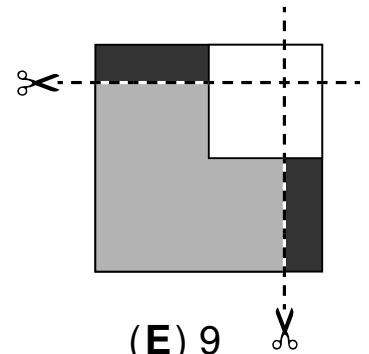
4	8	8	6
2	6	6	8
6	4	2	4
2	2	4	6

↑ ↑ ↑ ↑
da davant

Quantas turs vesa Ruth da davant?

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

12. Fabian ha trais quadrats da palpiri: in nair, in grisch ed in alv. El metta sin il nair sco emprim il grisch e lura l'alv, sco mussà a dretga. Ussa taglia el per lung da las lingias interruttas.



Quants quadrats ha Fabian uss?

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

Pensums da 5 puncts

13. Cun sis da las cartas

0	1	2	3	4	5	6	7	8	9	+	=
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 ha Joscha mess in pensum correct e lura zuppà la part sura:

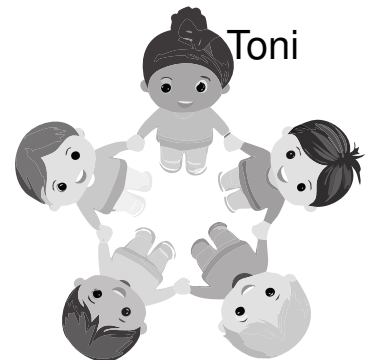
3	7	1	1	0
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Quant gronda è la summa da las quatter cifras che Joscha ha duvrà?

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

14. Tschintg uffants – Kim, Toni, Bo, Charlie e Lou – sautan en in rudè:

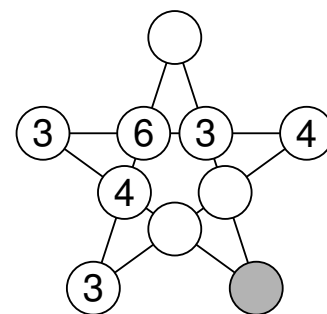
- Kim tegna il maun sanester da Toni.
- Charlie e Bo na dattan betg ils mauns in a l'auter.
- Bo tegna il maun dretg da Lou.



Ils mauns da tge uffants tegna Charlie?

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

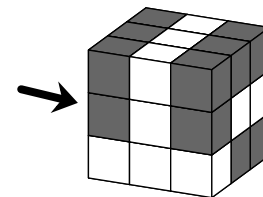
15. En mintga rudè da la staila dissegnada a dretga duai star in dumber. Ils quatter dumber che stattan sin ina lingia guliva duain adina dar la medema summa.



Tge dumber tutga en il rudè grisch?

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

16. Lion ha costruì il dat grond a dretga cun dats pli pitschens. En tut ha el duvrà 16 dats nairs ed 11 dats alvs tuttina gronds. Sia sora Lily guarda da sanestra sin il dat.



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

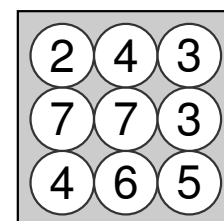
17. Jau hai trais chaschas coloradas.

Mintgina cuntegna ina sort da bastunets: $\overline{\text{1 cm}}$, $\overline{\text{2 cm}}$, $\overline{\text{3 cm}}$. Jau met in bastunet da la chascha cotschna sin maisa. Lura met jau ulteriurs bastunets a dretga: in da la chascha blaua, in da la chascha melna, lura puspè in da la chascha cotschna ed uschia vinavant. Plaun a plaun sa furma ina liongia da bastunets da 50 cm lunghezza.

Tge bastunets sa chattan a las duas finiziuns da la liongia?

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

18. Nika ha mess munaidas sin ils nov champs alvs en il maletg a dretga, sin mintga champ almain ina. Il dumber en mintga champ inditgescha quantas munaidas ch'èn en total sin ils champs cunfinants. Quantas munaidas ha Nika mess totalmain sin ils nov champs alvs?



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