

3. e 4. classa (versiun surmirana)

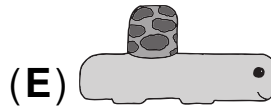
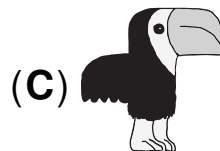
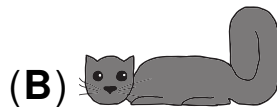
gievgia, igls 19 da mars 2026

taimp da labour: 45 minutas

1. Dallas 5 raspostas è mintgamai exact egnas correctas.
2. Mintga participanta e mintga participant survign per antschevera 18 puncts.
Schi la rasposta è gista, vignan addias (fatg plus) igls 3, 4 u 5 puncts previas. Schi la rasposta mantga, dattigl 0 puncts. Schi la rasposta è fallada, vign subtraho (fatg minus) en quart digls puncts previas, damai 0,75, 1 resp. 1,25. Ins so cuntanscher max. 90 puncts e min. 0 puncts.
3. Igl è betg lubia da duvrar calculatours da cassatga u oters meds electronics.

Pensums da 3 puncts

1. Da vart dretga è en puzzle. Tge toc ò plaz ainten la largia?



2. Aint igl labirint duess neir malagea ena veia tgi colliescha dus dombers. Tge dus dombers son neir colliias?

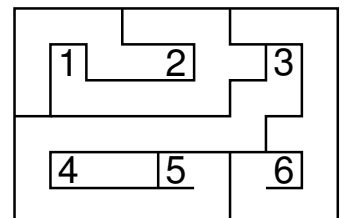
(A) 1 e 3

(B) 2 e 4

(C) 2 e 6

(D) 3 e 5

(E) 3 e 6



3. la va dodesch plattigns da giuier cun igls dombers dad 1 anfignen 12. Nov da chels ins vesa cò dasperas.

Tgenegn è igl pi grond domber tgi mantga.

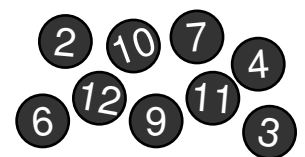
(A) 5

(B) 6

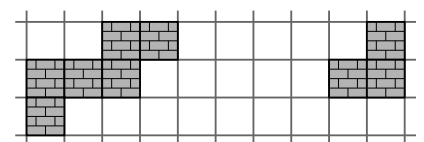
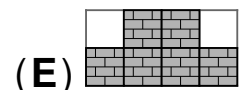
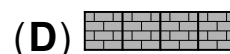
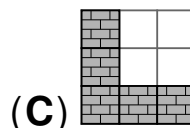
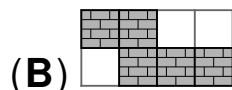
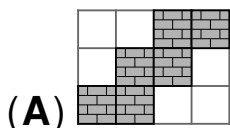
(C) 7

(D) 8

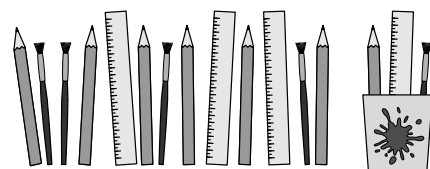
(E) 9



4. Tge toc ins so metter ainten la figura da vart dretga, uscheia tgi dat ena veia sulada collieida?

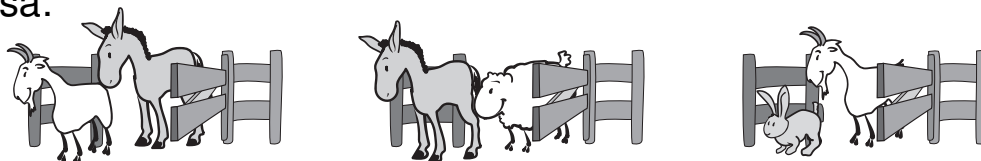


5. Donna Roth metta per l'instrucziun en risplei, en penel ed ena lingiera ainten en bitger. En bitger è gio pront. Quants da chels bitgers ò donna Roth paragea alla fegn?



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

6. Ainten la seiv da carsinar è daverta ena porta. Quatter animals vignan da mitschier. Ferdinand ò fotografo chegl. Las fotografias èn egn tranter gl'oter sen la meisa:

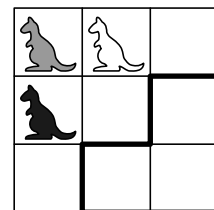


An tge successiun èn igls quatter animals ias tras la porta?

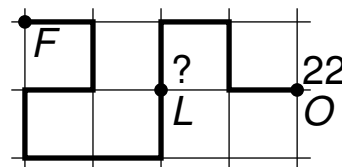
(A) glioir, asen, tgora, nursa
(B) tgora, asen, glioir, nursa
(C) glioir, tgora, asen, nursa
(D) asen, nursa, glioir, tgora
(E) tgora, nursa, glioir, asen

Pensums da 4 puncts

7. Ainten la figura da vart dretga duessan esser ainten mintga lengia e mintga colonna mintgamai en kenguru neir, en greisch ed en alv. Scu stò igl cantung giudem da vart dretga vaseir or?

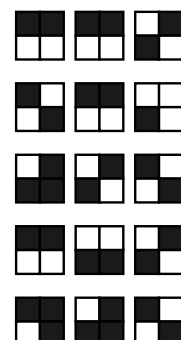


8. En pelesch sagliotta sen en figl cun quaders per lung dalla lengia grossa digl punct F anfignen igl punct O . El fò 22 sagls madem lungs. Siva quants sagls è el tar igl punct L ?



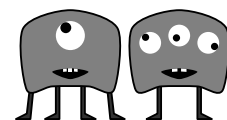
(A) 12 (B) 13 (C) 14 (D) 15 (E) 16

9. Mintgign digls dombers 183, 451, 521, 872, 882 è represchento da vart dretga ainten ena lengia tras treis quadrats cun moster. Igl quadrats cun moster stattan per las cefras. Quadrats cun igl madem moster on la madema cefra. Tge domber è represchento igl pi giudem?



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

10. Tar la famiglia Monster ò mintgign u 1 îgl e 4 tgommas ni 3 îgls e 2 tgommas. Tots ansemen on 9 îgls e 16 tgommas. Quants monsters totgan tar la famiglia?



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

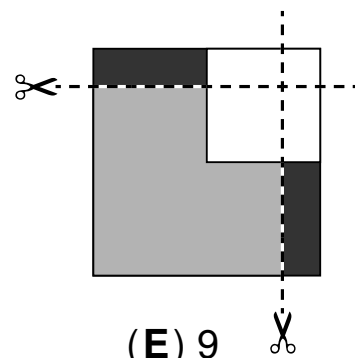
11. Sen igls quadrets d'ena tavla da gi ò Ruth biagia tors cun cubs dalla madema grondezza. L'otezza dallas tors èn inditgeidas da vart dretga. Ruth conta impla las tors da davant. Tors pi otas cuatan tors pi bassas tgi stattan davosvart. Quantas tors vei Ruth da davant?

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

↑ ↑ ↑ ↑
da davant

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

12. Fabian ò treis quadrats da palpieri: en neir, en greisch ed en alv. Sen igl quadrat neir metta el scu amprem igl greisch e siva igl alv, uscheia scu malagea dasperas. Ossa taglia el per lung dalla lengia da stretgs. Quants quadrats ò Fabian ossa?



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

Pensums da 5 puncts

13. Cun seis dallas cartignas

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

 ò Joscha fatg en dretg chint ed alloura cuato la part soura:

3	7	1	1	0
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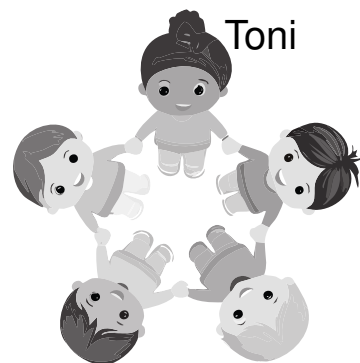
Quant gronda è la somma dallas seis cefras tgi Joscha ò duvro?

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

14. Tschintg unfants – Kim, Tim, Bo, Charlie e Lou – soltan ansemen aint igl cres:

- Kim tigna igl mang sanester da Toni.
- Charlie e Bo sa dattan betg igl mang..
- Bo tigna igl mang dretg da Lou

A tge unfants dat Charlie igl mang?

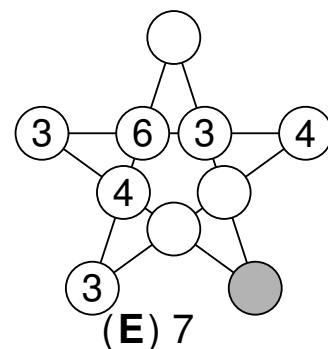


(A) Toni e Lou (B) Kim e Toni (C) Toni e Bo
(D) Kim e Bo (E) Bo e Lou

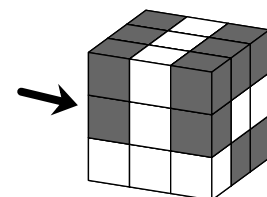
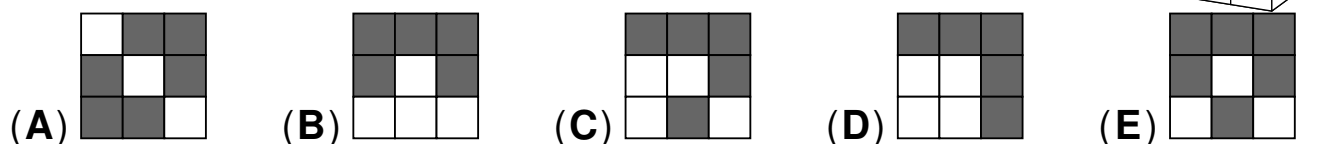
15. Ainten mintga cres dalla steila malageda duess esser ena cefra. Quatter cefras tgi èn ainten ena lengia duessan adegna aver la madema somma.

Tge cefra totga aint igl cres greisch?

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



16. Lion ò construa igl cub grond cò sen igl maletg or da 16 cubs neirs ed 11 cubs alvs madem gronds. Sia sora Lily contaimpla igl cub dalla vart sanestra. Tge pudess ella vaseir?



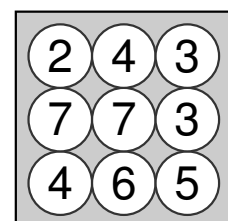
17. la va treis tgaschas da calour.

Mintgigna cuntigna ena sort da bastungs: $\frac{1 \text{ cm}}{\text{---}}$, $\frac{2 \text{ cm}}{\text{---}}$, $\frac{3 \text{ cm}}{\text{---}}$. la met en bastung dalla tgascha cotschna sen meisa. Alloura metta vetiers ulteriours bastungs dalla vart dretga: egn dalla tgascha blava, alloura egn dalla tgascha melna, sessour puspe egn dalla tgascha cotschna ed adegna uscheia anavant. An chella maniera resulta ena colonna da bastungs da 50 cm.

Tge dus bastungs èn allas dus fegns (davant e davos) dalla colonna?

(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 ò mess muneida sen igls nov camps alvs digl maletg, sen mintga camp aglmanc egn. La cefra ainten mintga camp inditgescha, quantas muneidas tgi sa cattan sen tot igls camps tgi cunfineschan. Quantas muneidas ò Nika mess tot ansemen sen igls nov camps alvs?



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