

S-chalins da classas 3 e 4 (Versiun Valladra)

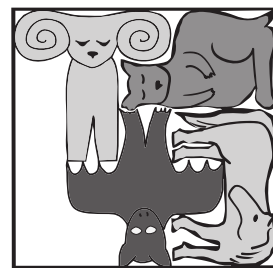
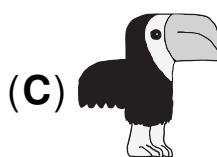
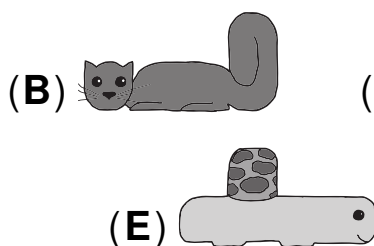
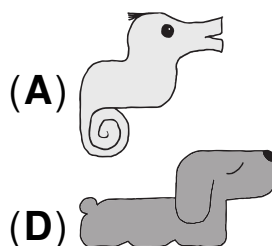
Gövgia, 19 marz 2026

Temp da lavur: 45 minuts

1. Da las 5 respostas es mincha jada precis üna güsta.
2. Mincha partecipanta e partecipant survain al cumanzamaint 18 puncts.
Scha la resposta es güsta vegnan adits ils 3, 4 o 5 puncts previs. Schi nun es avantman 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.

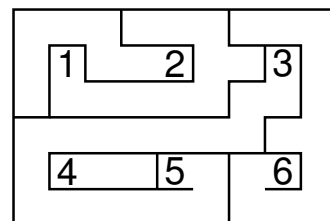
Lezchas da 3 puncts

1. A dretta as vezza ün gö da puzzle. Che part s'affà illa locca?



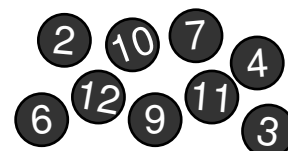
2. Aint il labirint esa da disegnar üna via chi collia duos cifras. Da che duos cifras as tratta quai?

- (A) 1 e 3 (B) 2 e 4 (C) 2 e 6
(D) 3 e 5 (E) 3 e 6

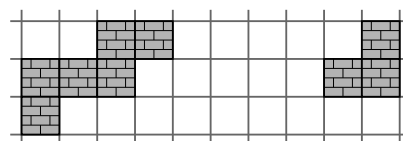
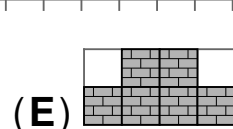
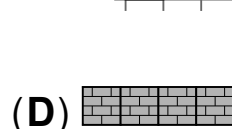
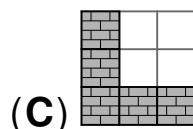
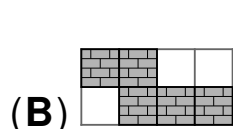
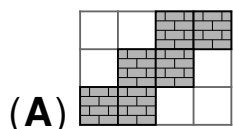


3. Eu n'ha dudesch munaidas da giovar cun las cifras dad 1 fin 12. Nouv da quellas as vezza a dretta. Quala es la plü gronda cifra chi manca?

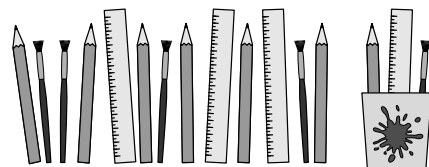
- (A) 5 (B) 6 (C) 7 (D) 8 (E) 9



4. Che part po gnir integrada illa figüra a dretta uschè chi dà üna via da salaschada colliada?

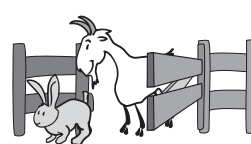
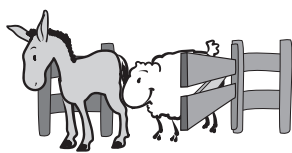
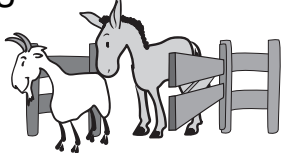


5. Duonna Roth implischa bachers per l'instrucziun cun adüna ün rispli, ün pinel ed ün linger. Ün bacher es fingià pront. Quants da quists bachers ha duonna Roth a la fin?



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

6. Aint il serragl da charezzer es averta üna porta. Quatter bes-chas impertinentas mütschan. Ferdinand ha fat fotografias. Ellas sun sün la maisa tuot üna tanterglioter:

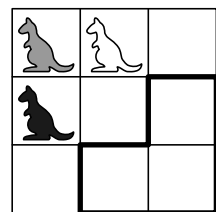


In che successiun sun idas las quatter bes-chas our da porta?

(A) leivra, asen, chavra, besch
(B) chavra, asen, leivra, besch
(C) leivra, chavra, asen, besch
(D) asen, besch, leivra, chavra
(E) chavra, besch, leivra, asen

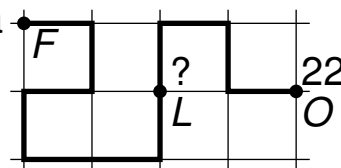
Lezchas da 4 puncts

7. Illa figūra a dretta dessan esser aint in mincha lingia ed aint in mincha culuonna ün kenguru nair, ün grisch ed ün alb. Co sto guardar oura il chantun suotvart a dretta?



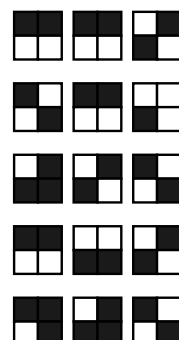
(A) (B) (C) (D) (E)

8. Ün pülsch saglia sün palperi quadriglià lung la lingia grossa dal punct F fin pro'l punct O . Per far quai dovra'l 22 sagls listess lungs. Davo quants sagls es el pro'l punct L ?



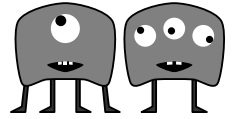
(A) 12 (B) 13 (C) 14 (D) 15 (E) 16

9. Minchüna da las cifras 183, 451, 521, 872, 882 es rapreschantada a dretta in üna da las lingias cun trais quadrats cun muosters. Ils quadrats cun muosters stan per las cifras. Quadrats cun listess muosters significhan listessas cifras. Che cifra es rapreschantada qiosom?



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

10. Pro la famiglia Monster ha mincha monster o 1 ögl e 4 chommas o 3 ögls e 2 chommas. Tuots insembel han 9 ögls e 16 chommas. Quants monsters toccan a la famiglia?



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

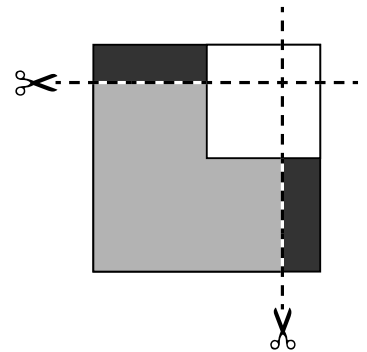
11. Ruth ha construi tuors cun listess gronds cubs sün las chais-tinas d'ün quadaret da gö. L'otezza da las tuors es indichada a dretta. Ruth guarda las tuors da davantvart. Tuors plü otas cuvernan tuors plü bassas chi stan davovart. Quantas tuors vezza Ruth da davantvart?

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

↑ ↑ ↑ ↑
da davantvart

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

12. Fabian ha trais quadrats da palperi: ün nair, ün grisch ed ün alb. El metta sül nair il prüm il grisch e lura l'alb, uschè sco disegna. Uossa taglia'l lung las lingias stribadas. Quants quadrats ha Fabian uossa?



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

Lezchas da 5 puncts

13. Cun ses da las cartinas

0	1	2	3	4	5	6	7	8	9	+	=
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 ha Joscha miss nan üna lezcha scholta correcta e lura cuvernerà la part sura:

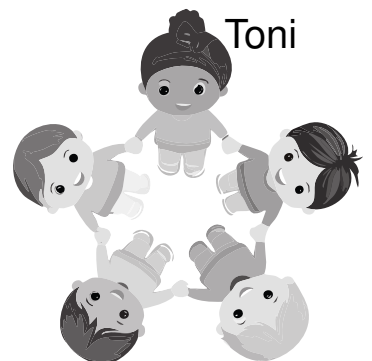
3	7	1	1	0	0
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Quant gronda es la somma da las quatter cifras cha Joscha ha dovrà?

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

14. Tschinch uffants – Kim, Toni, Bo, Charlie e Lou – sotan in rudè:

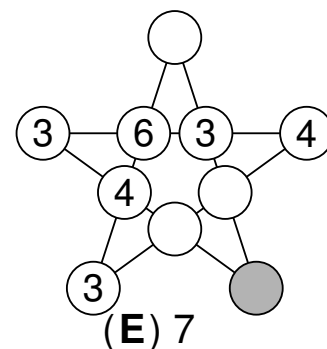
- Kim tegna il man schvester da Toni.
- Charlie e Bo nu's tegnan pels mans.
- Bo tegna il man dret da Lou.



A che uffants tegna Charlie pels mans?

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

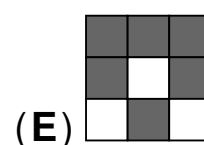
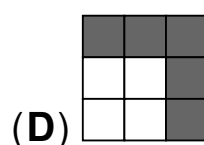
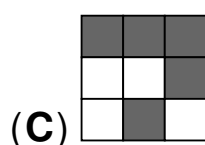
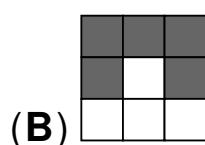
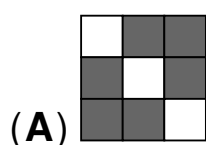
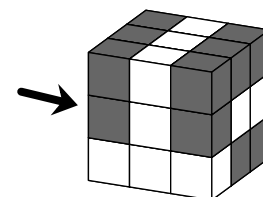
15. Aint in mincha rinch da la staila illustrada dess star üna cifra. Quatter cifras, chi's rechattan sün üna lingia gualiva, dessan avair adüna la listessa somma.



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

(E) 7

16. Lion ha construi il cub grond illustrà qua daspera our da 16 nairs ed 11 albs cubs pitschens da listessa grondezza. Sia sour Lily guarda il cub da schnestra.



17. Eu n'ha trais chaistas culuridas.

Minchüna cuntegna üna sort da bastunin: $\frac{1}{2}$ cm, $\frac{2}{3}$ cm, $\frac{3}{4}$ cm. Eu met our da la chaista cotschna ün bastunin sün maisa. Lura met eu ulteriurs bastunins a dretta: ün our da la chaista blaua, lura ün our da la chaista gelgua, lura darcheu ün our da la chaista cotschna ed adüna uschè inavant. In quist möd as fuorma üna fila da bastunins d'üna lunghezza da 50 cm

Quals sun ils duos bastunins chi's rechattan a las duos fins da la fila?

(A) $\frac{1}{2}$ cm e $\frac{2}{3}$ cm

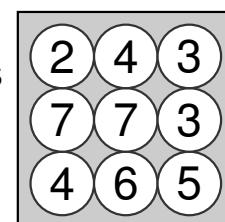
(B) $\frac{1}{2}$ cm e $\frac{3}{4}$ cm

(C) $\frac{2}{3}$ cm e $\frac{3}{4}$ cm

(D) $\frac{2}{3}$ cm e $\frac{2}{3}$ cm

(E) $\frac{3}{4}$ cm e $\frac{3}{4}$ cm

18. Nica ha miss munaidas süls nouv rinchs albs dal purtret, sün mincha rinch almain üna. La cifra in mincha rinch indicha quantas munaidas chi sun sün tuot ils rinchs cunfinants



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