

S-chalins da classas 5 e 6

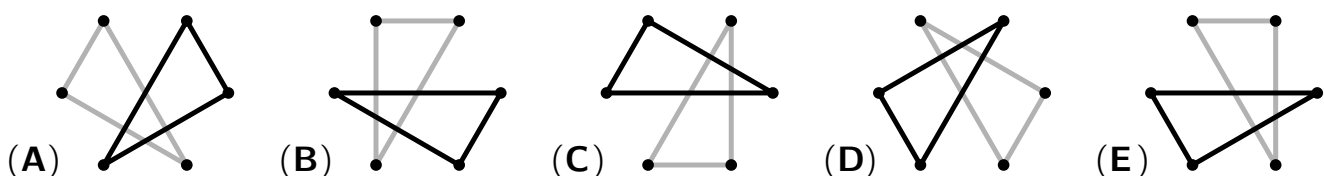
Gövgia, 17 marz 2022

Temp da lavur: 60 minutas

- Da las 5 respostas es mincha jada precis üna güsta.
- Mincha partecipanta e partecipant survain al cumanzamaint 24 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 ragiundschibels es 120, il minimum es 0.
- Calculatur da s-charsella ed oters mezs d'agüd electronics nu sun admiss.

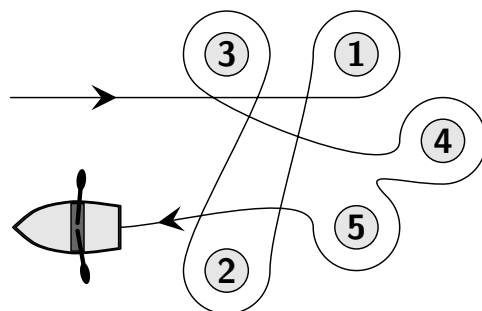
Lezchas da 3 puncts

1. Kim collia sül purtret a dretta tuot ils puncts cun nomers dispêrs. Franzi collia tuot ils puncts cun nomers pêrs. Uschè daja duos trianguls. Chenün dals purtrets muossa quists duos trianguls?



2. Cun üna barcha a rembels ha Eileen fat ün viadi intuorn tschinch bojas. Intuorn chenünas bojas es ella ida cunter l'ura?

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



3. Pro chenün dals tschinch quints es il resultat il plü ot?

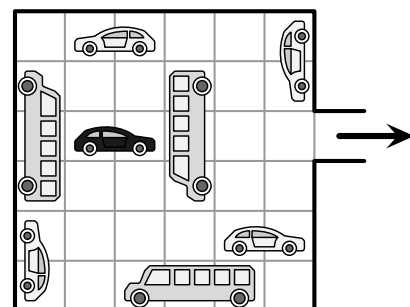
- (A) $20 + 22$ (B) $202 + 2$ (C) $202 : 2$ (D) $20 \cdot 22$ (E) $202 \cdot 2$

4. Il tat da Georg accumulscha 95 ons. Per la festa da cumplion dess Georg comprar precis 95 balluns. Quels daja in pakettins da 5, da 10 e da 25 tocs. Quants pakettins sto Georg tour almain?

- (A) 3 (B) 5 (C) 7 (D) 8 (E) 10

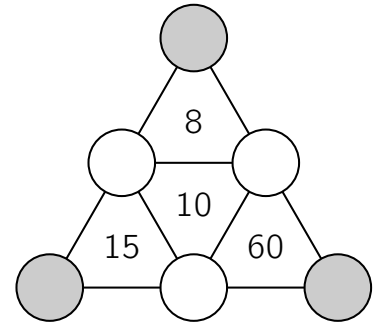
5. Ils veiculs sülla piazza da parcar pon ir be gualiv oura. Quants dals veiculs grischs as ston mover, per cha l'auto nair possa bandunar la piazza da parcar?

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



- 13.** Aint ils ses rinchs esa da scriver ils nomers 1, 2, 3, 4, 5, e 6. Mincha nomer aint ils triangulins dess esser il prodot dals trais nomers aint ils chantuns. Che es dimena la somma dals nomers i'ls trais rinchs grischs?

(A) 8 (B) 11 (C) 12 (D) 13 (E) 16

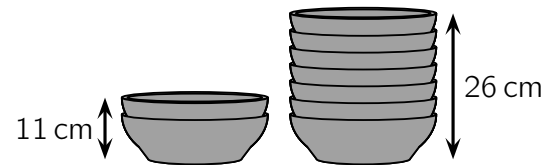


- 14.** L'annada 2022 ha la specialità cha la listessa cifra cumpara güst trais 3 jadas. Nossa tartaruga Rosi chi ha 50 ons ha passantà fingià plüssas annadas chi cuntegnan la medemma cifra 3 jadas. Quantas jadas ha'la passantà quai avant il 2022?

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

- 15.** Ün pêr coppas sun mantunadas sü in ot. Il mantun da 2 coppas es 11 cm ot ed il mantun da 7 coppas es 26 cm ot. Quant ot es ün mantun da 5 talas coppas?

(A) 17 cm (B) 19 cm (C) 20 cm (D) 21 cm (E) 22 cm

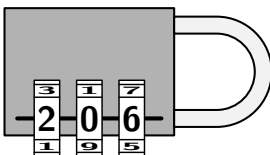


- 16.** Duonna Wolf va suvent a spass culs quatter chans da seis vaschins. D'incuort sun ils chans gnüts pasats ed uossa esa cler: Il pais da mincha chan in kils es ün nomer inter. Ingün chan nu paisa listess bler sco ün oter. Tuots quatter insembel paisan 30 kg. Ajax es il seguond greiv e paisa 13 kg. Quant paisa Elvis, il terz greiv?

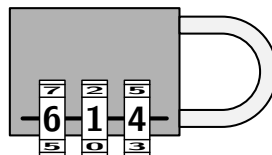
(A) 2 kg (B) 3 kg (C) 5 kg (D) 7 kg (E) 8 kg

Lezchas da 5 puncts

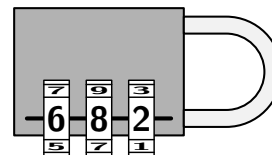
- 17.** Janosch survain quatter tips chi til güdan a drivir il maschlöss:



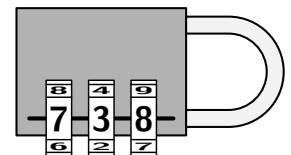
Precis duos da quistas cifras sun güstas, ma tuottas duos sun al fos lö.



Precis üna da quistas cifras es güsta, ma ella es al fos lö.



Precis üna da quistas cifras es güsta ed ella as al dret lö.



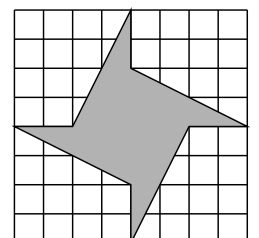
Tuottas trais cifras sun fosas.

Cun che code po Janosch drivir il maschlöss? ?

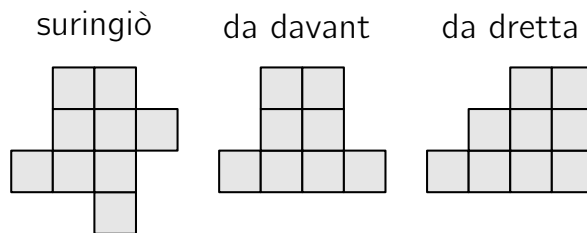
(A) 604 (B) 082 (C) 640 (D) 042 (E) 046

- 18.** Ün quadrat as cumpuona da 64 chaistinas quadratas listess grondas. Üna part dal quadrat es pitturà grisch. Quant gronda es la surfatscha grisch?

(A) 14 chaistinas (B) 16 chaistinas (C) 18 chaistinas
(D) 20 chaistinas (E) 22 chaistinas



19. Las trais illustraziuns muossan ün corp fat our da dats listess gronds, da suringiò, da davant e da dretta. Da quants cubs as cumpuona quist corp il plü da tuot?



(A) 18 (B) 19 (C) 20 (D) 21 (E) 22

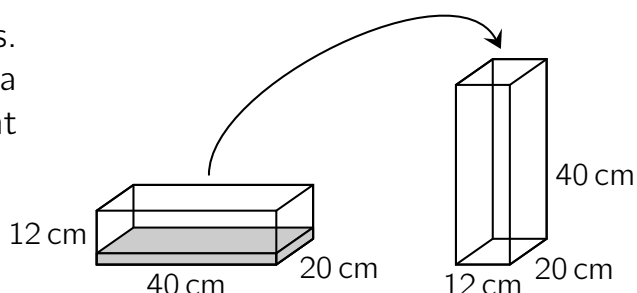
20. Hanna less cleger oura quatter dals nomers 3, 4, 5, 6 e 7, uschè ch'ella tils po scrire illas quatter chaistinas e chi dà ün quint güst. Ella stübgia quants da quels tschinch nomers chi pon star sco resultat dal quint aint illa chaistina grischa. Quants da quels nomers sun pussibels?

$$\square + \square - \square = \square$$

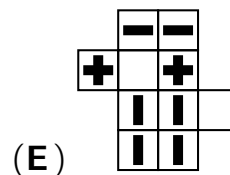
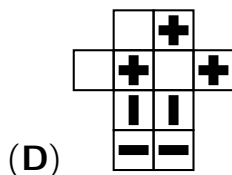
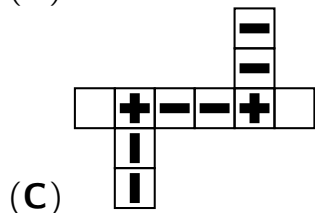
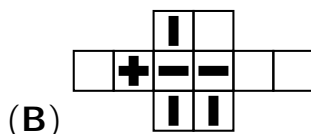
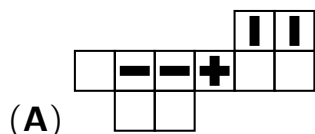
(A) be ün (B) be duos (C) be trais (D) be quatter (E) tuots tschinch

21. Sün maisa stan duos vaschs in fuorma da quaders. l'l vasch bass a schnestra es l'aua 3 cm ota. L'aua dess gnir svödada i'l recipiaint ot a dretta. Quant ota stess l'aua là?

(A) 10 cm (B) 15 cm
(C) 18 cm (D) 20 cm (E) 24 cm



22. Cun chenüna da las raits nu's lascha sgüra brich fabricchar il corp a dretta?



23. Sün üna gualiva sun ils puncts A , B , C e D . La distanza tanter A e B importa 7 cm, la distanza tanter B e C importa 5 cm, ils puncts C e D sun 8 cm ourdglioter, e D e A sun 6 cm ourdglioter. Chenüns dals quatter puncts A , B , C e D sun il plü dalöntschi ourdglioter?

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

24. Trenta creatüras fantasticas, schi-türas e moschi-türas, sezzan intuorn üna maisa raduonda. Las schi-türas dischan adüna la vardà. Las moschi-türas dischan üna jada la vardà, ün'otra jada dischna manzögnas, güst co chi tillas plascha. Mincha creatüra vain dumandada davo seis vaschins e mincha creatüra disch: „Almain üna da mias creatüras vaschinas es üna moschi-türa.“ Quantas schi-türas pudessan sezzer il plü da tuot vi da maisa?

(A) 5 (B) 10 (C) 15 (D) 20 (E) 25