CHUNKING METHOD (METODO DEI MULTIPLI)

5893	32
2633	100
1033	50
233	25
9	7

315	7

64	96	128
160	192	224
256	288	320

		70

3200 100

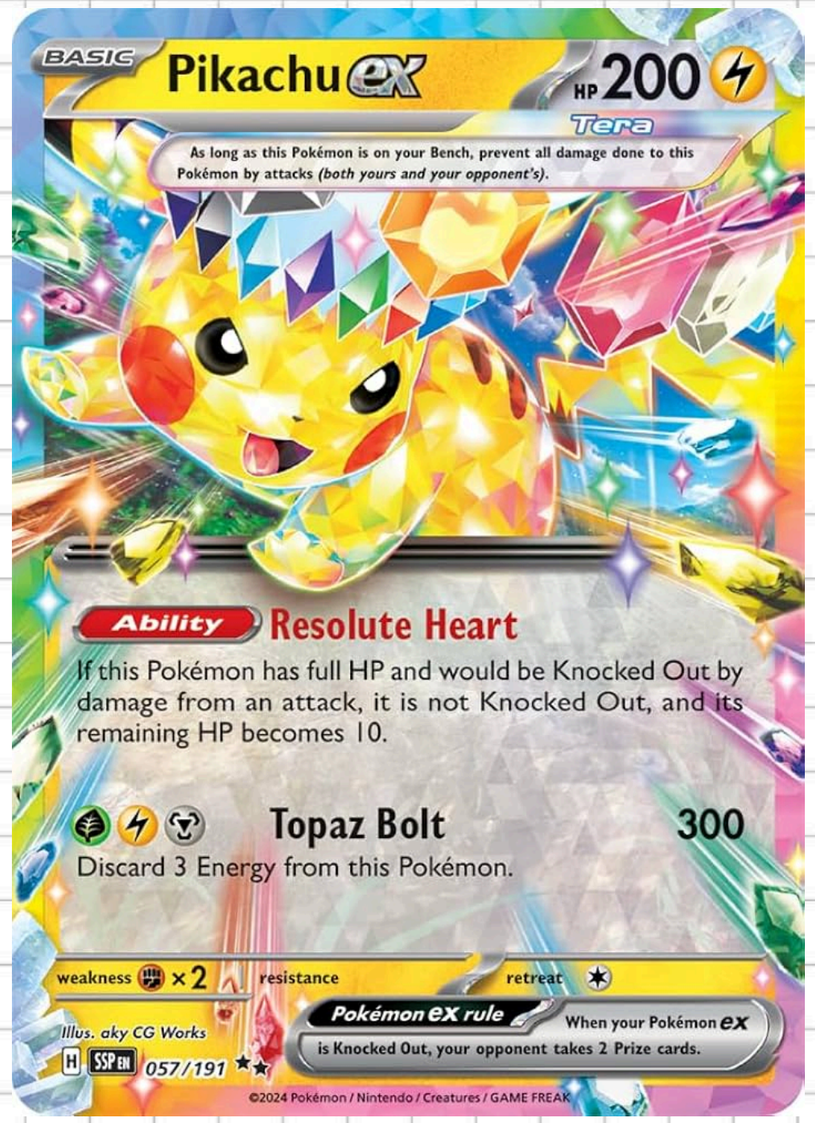
1600 50

800 25

PROBLEMA

Ryan decide di dividere in parti uguali le sue carte di Pokèmon con i suoi amici

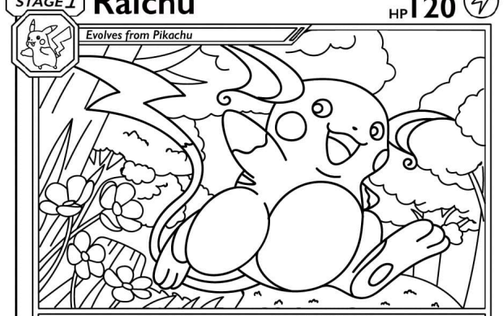
CARTE	AMICI	RIPARTIZIONE
30	2	15
30	3	10
30	6	5
30	5	6
30	10	3
30	15	2



RIFLESSIONI:

STAGE 1 **Raichu** HP 120

Evolves from Pikachu



NO. 026 Mouse Pokémon HT: 2'07" WT: 66.1 lbs.

Never Give Up

You can use this attack only if you have at least 3 more Prize cards remaining than your opponent. Attach all Energy cards from your discard pile to your Pokémon in any way you like.

Head Bolt 110

weakness ⚡ × 2 | resistance ✊ -20 | retreat ☆☆

As electricity builds up inside its body, it becomes more aggressive. One theory is that the electricity buildup is actually causing stress.

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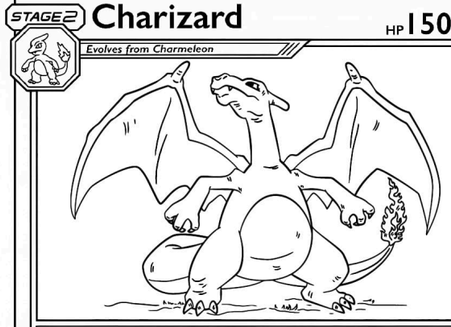
STAGE 2 **Charizard** HP 150

Evolves from Charmeleon



NO. 006 Flame Pokémon HT: 5'07" WT: 199.5 lbs.

Ability **Roaring Resolve**

Once during your turn *(before your attack)*, you may put 2 damage counters on this Pokémon. If you do, search your deck for up to 2 🔥 Energy cards and attach them to this Pokémon. Then, shuffle your deck.

Continuous Blaze Ball 30+

Discard all 🔥 Energy from this Pokémon. This attack does 50 more damage for each card you discarded in this way.

weakness 💧 × 2 | resistance | retreat ☆☆

When expelling a blast of superhot fire, the red flame at the tip of its tail burns more intensely.

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STAGE 1 **Raichu** HP 120

Evolves from Pikachu

NO. 026 Mouse Pokémon HT: 2'07" WT: 66.1 lbs.

Never Give Up

You can use this attack only if you have at least 3 more Prize cards remaining than your opponent. Attach all Energy cards from your discard pile to your Pokémon in any way you like.

Head Bolt 110

weakness ⚡ × 2 | resistance ✊ -20 | retreat ☆☆

As electricity builds up inside its body, it becomes more aggressive. One theory is that the electricity buildup is actually causing stress.

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STAGE 2 **Charizard** HP 150

Evolves from Charmeleon

NO. 006 Flame Pokémon HT: 5'07" WT: 199.5 lbs.

Ability **Roaring Resolve**

Once during your turn *(before your attack)*, you may put 2 damage counters on this Pokémon. If you do, search your deck for up to 2 🔥 Energy cards and attach them to this Pokémon. Then, shuffle your deck.

Continuous Blaze Ball 30+

Discard all 🔥 Energy from this Pokémon. This attack does 50 more damage for each card you discarded in this way.

weakness 💧 × 2 | resistance | retreat ☆☆

When expelling a blast of superhot fire, the red flame at the tip of its tail burns more intensely.

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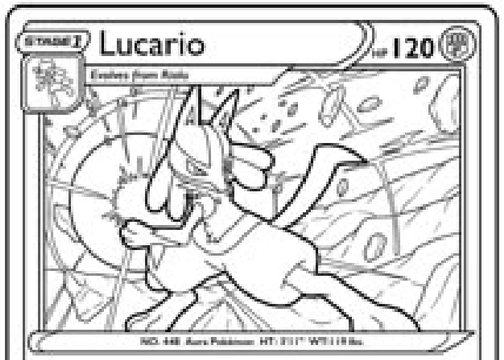
STAGE 1 **Lucario** HP 120

Evolves from Riolu



NO. 448 Aura Pokémon HT: 3'11" WT: 119 lbs.

Roaring Resolve

Once during your turn, you may put 2 damage counters on this Pokémon. If you do, search your deck for a 👊 Energy card and attach it to thise Pokémon. Then, shuffle your deck.

Aura Sphere Volley 10+

Discard all 👊 Energy from this Pokémon. This attack does 60 more damage for each card you discarded in this way.

weakness ✊ × 2 | resistance | retreat ☆☆

It controls waves known as auras, which are powerful enough to pulverize huge rocks. It uses these waves to take down its prey.

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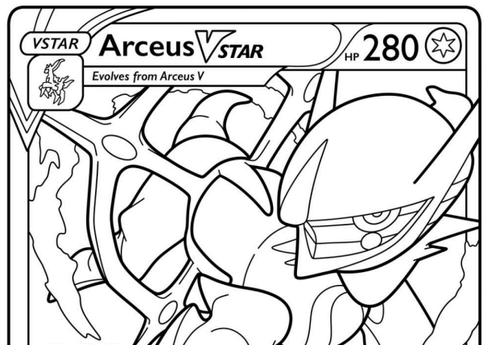
VSTAR **Arceus VSTAR** HP 280

Evolves from Arceus V



Trinity Nova 200

Search your deck for up to 3 basic Energy cards and attach them to your Pokémon V in any way you like. Then, shuffle your deck.

VSTAR Power

Ability **Starbirth**

During your turn, you may search your deck for up to 2 cards and put them into your hand. Then, shuffle your deck. *(You can't use more than 1 VSTAR Power in a game.)*

weakness ✊ × 2 | resistance | retreat ☆☆

VSTAR rule When your Pokémon VSTAR is Knocked Out, your opponent takes 2 Prize cards.

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STAGE 1 **Lucario** HP 120

Evolves from Riolu

NO. 448 Aura Pokémon HT: 3'11" WT: 119 lbs.

Roaring Resolve

Once during your turn, you may put 2 damage counters on this Pokémon. If you do, search your deck for a 👊 Energy card and attach it to thise Pokémon. Then, shuffle your deck.

Aura Sphere Volley 10+

Discard all 👊 Energy from this Pokémon. This attack does 60 more damage for each card you discarded in this way.

weakness ✊ × 2 | resistance | retreat ☆☆

It controls waves known as auras, which are powerful enough to pulverize huge rocks. It uses these waves to take down its prey.

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VSTAR **Arceus VSTAR** HP 280

Evolves from Arceus V

Trinity Nova 200

Search your deck for up to 3 basic Energy cards and attach them to your Pokémon V in any way you like. Then, shuffle your deck.

VSTAR Power

Ability **Starbirth**

During your turn, you may search your deck for up to 2 cards and put them into your hand. Then, shuffle your deck. *(You can't use more than 1 VSTAR Power in a game.)*

weakness ✊ × 2 | resistance | retreat ☆☆

VSTAR rule When your Pokémon VSTAR is Knocked Out, your opponent takes 2 Prize cards.

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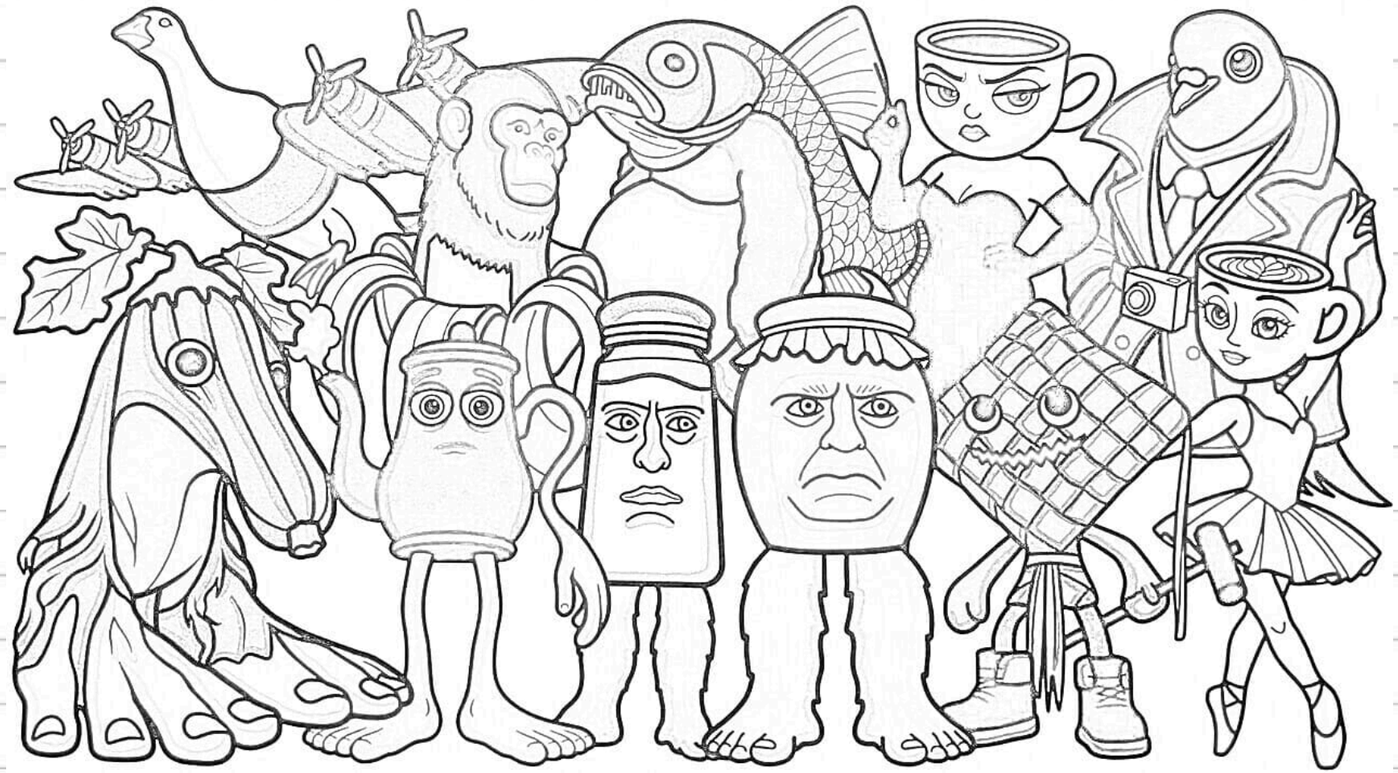
PROBLEMA

Artem ha 52 carte Brainrot che vuole mettere in pacchetti. Quanti pacchetti deve fare?

DIVIDENDO DIVISORE QUO

CARTE	PACCHETTO	CONTENENZA
52	13	4
52	5	10 r 2
52	10	5r2
52	20	2r12



RIFLESSIONI:

HALLOCALCOLOWEEN!!

HALLOCALCOLOWEEN

500 - 100 - 200 = 200

600 - 10 - 50 - 30 = 510

100 + ~~80~~ - ~~80~~ - 10 = 90

1100 - 500 - 50 - 100 = 450

TROVA LE DIFFERENZE

$$48 + 36 - 27 = 57$$

$$48 + 36 - 27 = 57$$

$$6 \times 8 + 6 \times 6 - 3 \times 7 =$$

COMPITI PER LUNEDI 10/11

83	10
3	8

52	11
8	4

75	12
3	6

53	13
1	4

54	14
12	3

75	14
5	5

20	30	40
50	60	70
80	90	100

	2	3	4
5			
8			

	2	3	4
5			
8			

	2	3	4
5			
8			

	2	3	4
5			
8			

	2	3	4
5			
8			

.

	5	3	4	X
1				2
4				8
	4	5	2	

.

	1	8	7	X
1				6
1				2
	5	9	4	

.

	1	8	7	X
				6
				2

MOLTIPLICA AZIONI

	1	8	7	X
1	0/6	4/8	4/2	6
1	/3	2/4	2/1	3
	7	8	1	

```
  187
   87
 2807
 1997
 2870
```

1870

	1	8	7	X
1				7
3				2
	6	6	4	

```
  2
 11781 -
 11594 =
-------
   187
```

	1	8	7	X
1				7
3				3
	6	5	1	

```
 11594 +
  1870 =
-------
 13464
```

MOLTIPLICA AZIONI

	1	8	7	X
1	0/6	4/8	4/2	6
1	/3	2/4	2/1	3
	7	8	1	

1870

	1	8	7	X
1				7
3				2
	6	6	4	

	1	8	7	X
1				7
3				3
	6	5	1	

$$1\,\overset{2}{3}\,\overset{5}{\cancel{6}},5\,1 - 1\,1\,7\,8\,1 = \cancel{1\,8\,7\,0}$$

(x1) 187

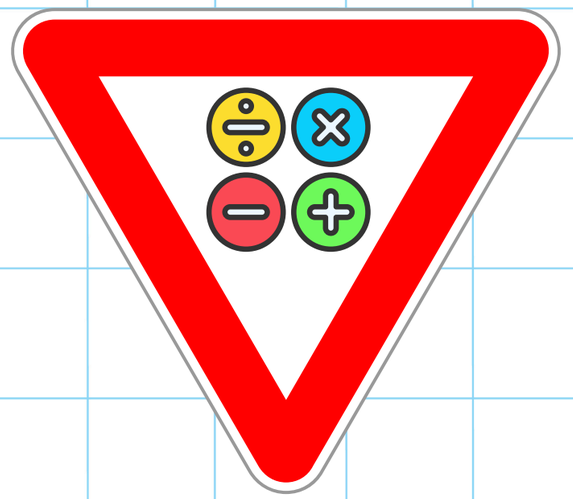
(x10) 1870

(x11) 2057

LA PRECEDENZA DEI SEGNI

$3 \times 7 + 5 + 2 \times 8 = 42$

21 16



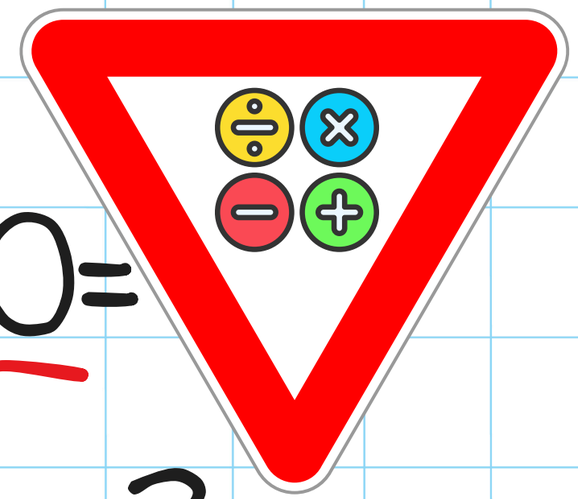
$100 - 50 \div 10 = 95$

5

LA PRECEDENZA DEI SEGNI

$$77 \div 7 - 10 \times 5 + 3 \times 100 =$$

$$11 \quad 50 \quad 300 \quad 261$$



$$6 \times 7 - 3 \times 8 + 3 \times 6 + 9 \times 8 - 5 \times 6 =$$

$$42 \quad 24 \quad 18 \quad 72 \quad 30$$

$$78 \leftarrow 132 \quad -54$$

ASTUCCIO
BANANA
CANE

$5a + 3b + 2c - 4a + b + c$

$1a + 2b + 1c$

PROBLEMA

Melanie decide di acquistare alcuni braccialetti che costano 3€

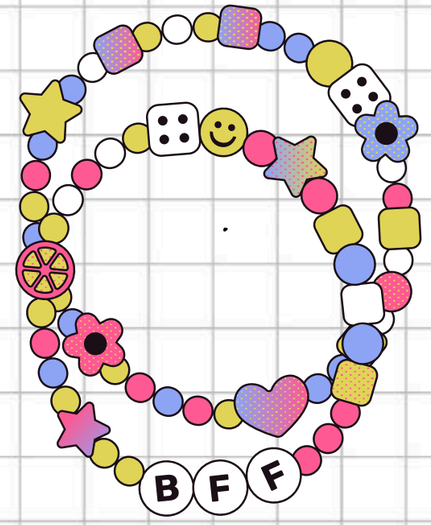
PORTAFOGLIO	COSTO UNITARIO	RIPARTIZIONE
3 €	3	1
10 €	3	3 R1
15 €	3	5
20 €	3	6 R2
30 €	3	10
100 €	3	33 R1

30/10

60/20

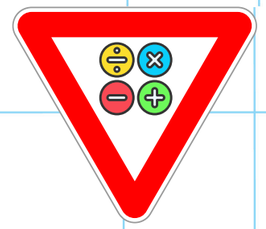
90/30

10/3



RIFLESSIONI:

SFIDE MATEMATTICHE!



80:8+2-54:6+2X6+3-16+9X9=

10 9 12 81

10X10:10+256X0+256X1-256=

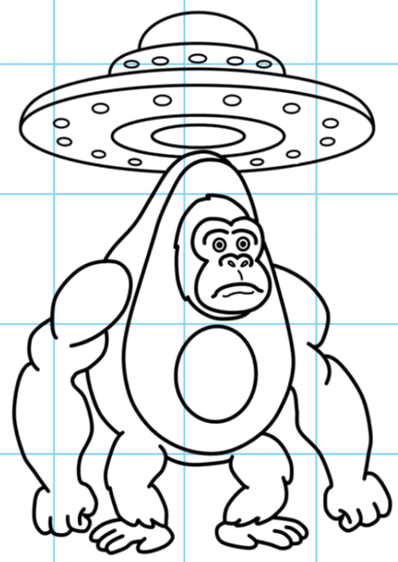
132X10=

132X11=

120X9-120X8=

BRAINROT GAME

- [ ] 3+5x2+7x2-1x9-2x4=
- [ ] 13-6x2:3-1+100x9-100x8=
- [ ] 52+23=
- [ ] 125-47=
- [ ] 364+247=
- [ ] 42x13=
- [ ] 234:31=
- [ ] 312x215=
- [ ] 230:12=



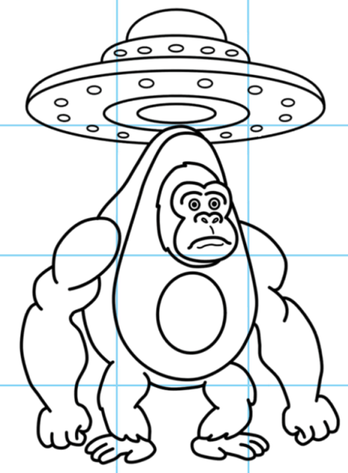
- [ ] 3+5x2+7x2-1x9-2x4=
- [ ] 13-6x2:3-1+100x9-100x8=
- [ ] 52+23=
- [ ] 125-47=
- [ ] 364+247=
- [ ] 42x13=
- [ ] 234:31=
- [ ] 312x215=
- [ ] 230:12=

BRAINROT GAME

29

29

AVOCADRILLA GUF

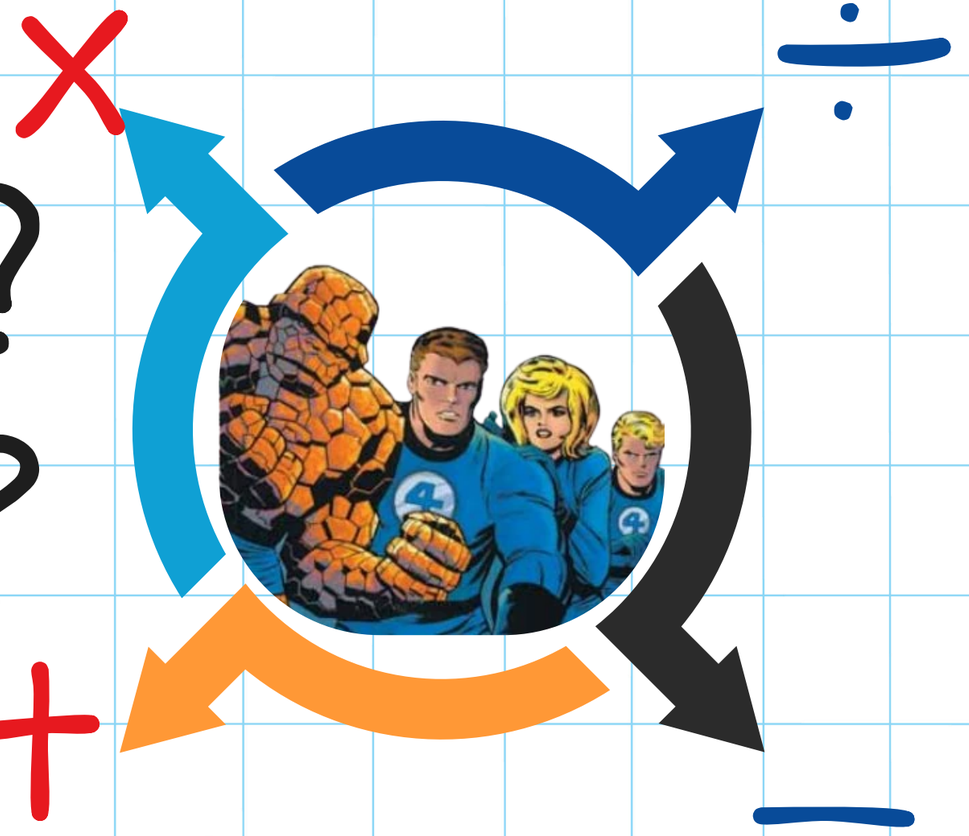


BALLERINA CAPPUCCINA

LE FANTASTICHE...

8396+2844 = ?

8396-2844 = ?



1 1 1
8396 +
2844 =
1 1 2 4 0

7
8396 -
2844 =
5552

= 5688

Il professor Layton
e il
Paese dei Misteri

LUKE
Ma che... che cos'è questo?

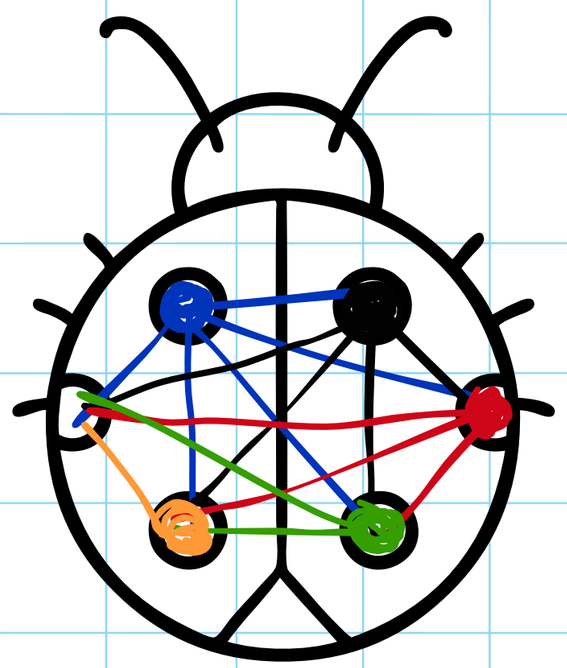
06:31
100
:001
10 Picarati
: 10
"Saint-Mystère è su una strada che non conduce ad altri villaggi. Vi aspetto lì!"
Disegna un cerchio attorno al villaggio giusto, poi tocca Conferma.
Cerchia il paese giusto!
1 2 3 Aiuti
Note
Riprova
Conferma

LAYTON
"Il tesoro della famiglia Reinhold, la Mela d'oro, è nascosto da qualche parte nel villaggio.

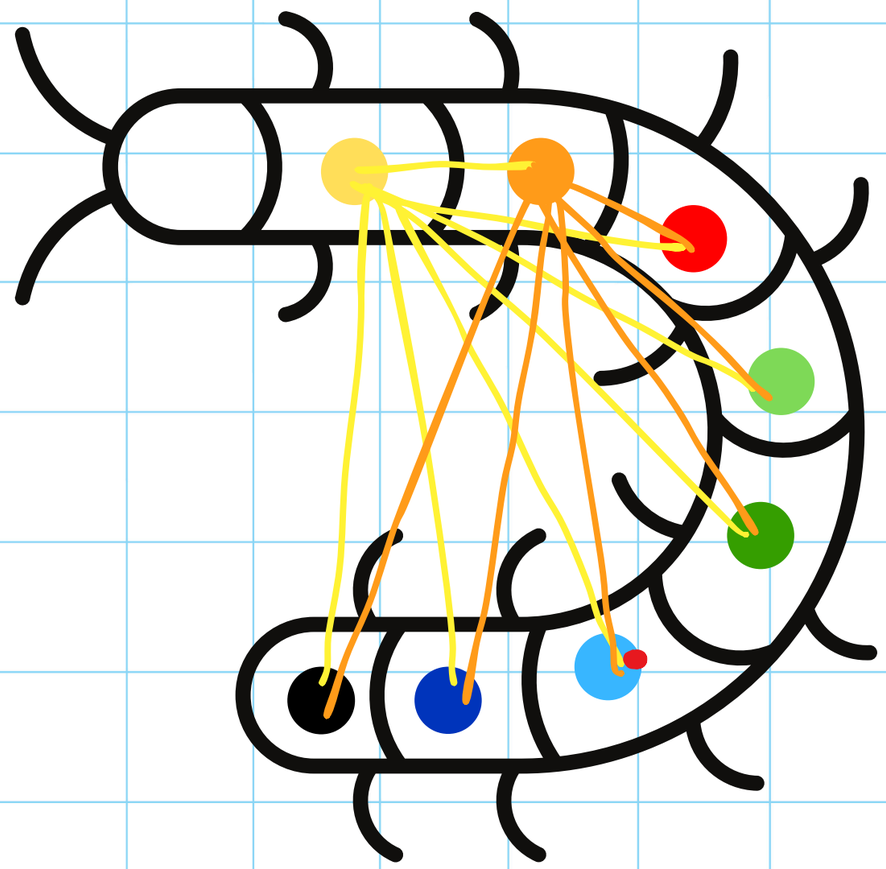
FATTORIALI

Nella Fattoria di Ale (FATTORIALE) ci sono due insetti.

Quanti segmenti riesci a trovare unendo i puntini?



5 4 3 2 1



4×7

SQUADRA Mike

Marco e Angela hanno 5 figli maschi. Inoltre, ciascun figlio maschio ha una sorella.
Quanti figli hanno in tutto Marco e Angela?

7x8-5x5x2+120:20-20-20=

1000000-265437=

120:11=

SQUADRA Eleven

Marco e Angela hanno 5 figli maschi. Inoltre, ciascun figlio maschio ha una sorella.
Quanti figli hanno in tutto Marco e Angela?

7x8-5x5x2+120:20-20=

1000000-265437=

120:11=

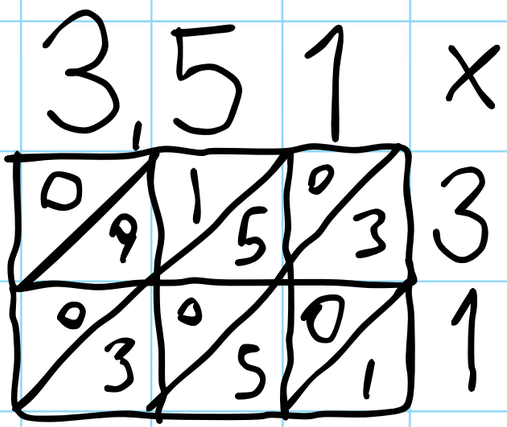
PER LUNEDI 1/12

351X31= 10881

10000000-3456789= 6543211

5324+2412+2310+4510=

530:22=



1 0 8 8 1

5 3 2 4 +
2 4 1 2 +
2 3 1 0 +
4 5 1 0 =
1 4 5 5 6

5 3 0 | 22 0
3 1 0 | 1 0
9 0 | 1 0
2 | 4

M & M

MEDIA PACCHETTO

1 1 5

2

(6 1)
(4 2)
(6 7)

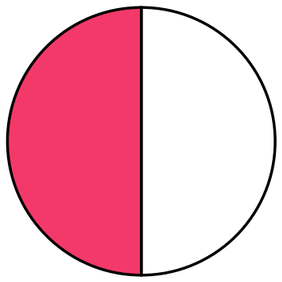
(4 6)
(5 1)
(5 7)

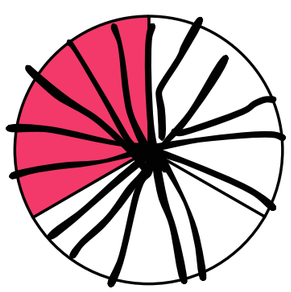
3 < 4

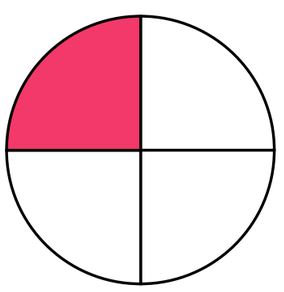
	6	5	4	3	2	1	
61	14	11	10	11	8	7	V
42	6	9	8	10	7	2	R
67	9	14	11	10	15	8	G
46	7	6	10	1	9	13	M
51	8	7	6	12	5	13	A
57	9	7	8	10	12	11	C

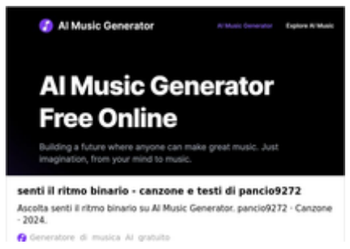
1 1 1

2 3 4





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