



פותרים חידות בכיף

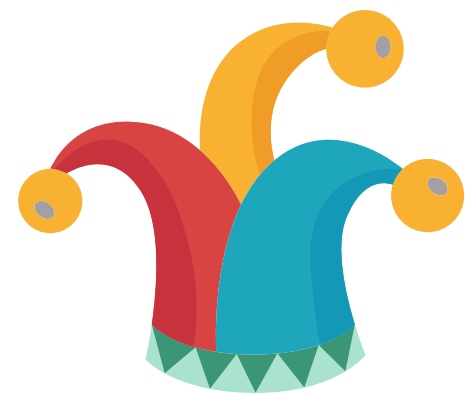
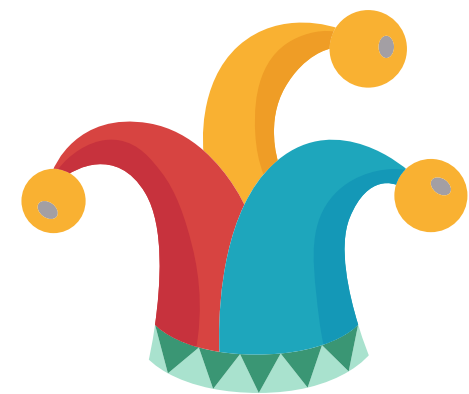
חג פורים

רמה 1



 $= 2$

 $+$  $= 3$

 $+$  $= ?$

$$\text{triangle} = 3$$

$$\text{triangle} + \text{triangle} + \text{clown} = 7$$

$$\text{clown} + \text{clown} = ?$$

$$\text{triangle} + \text{clown} = ?$$

$$\text{Hammer} = 5$$

$$\text{Mustache} + \text{Hammer} = 6$$

$$\text{Mustache} + \text{Mustache} + \text{Hammer} = ?$$

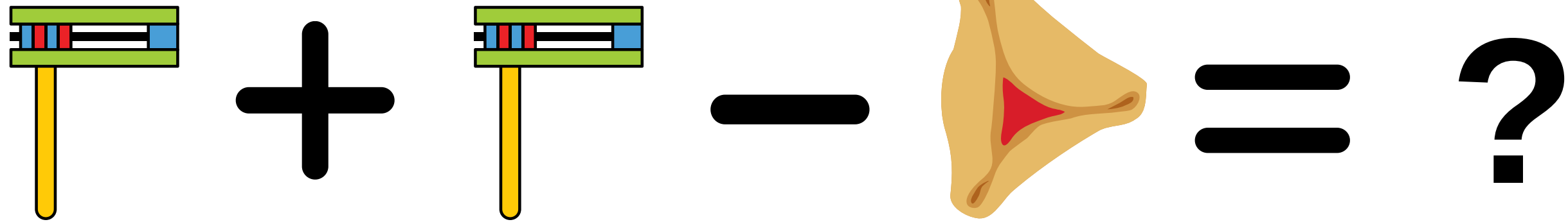
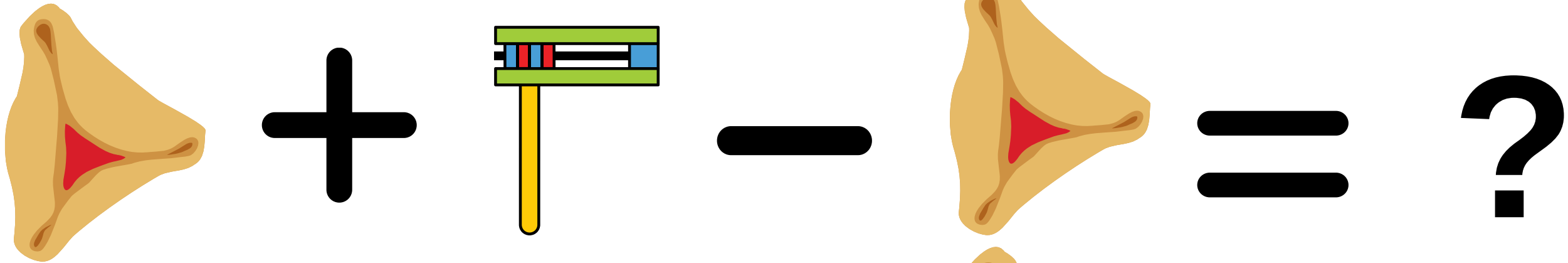
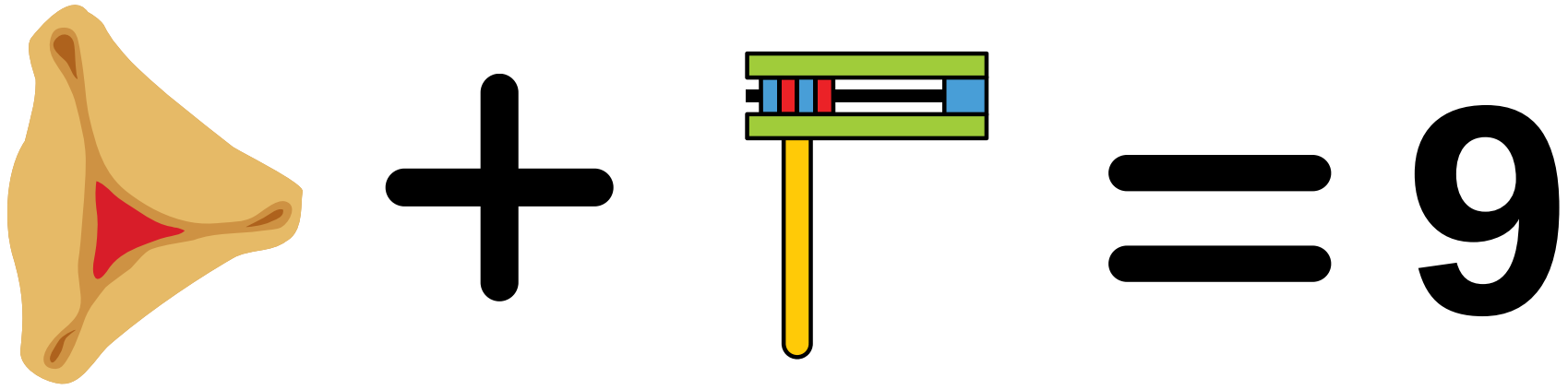
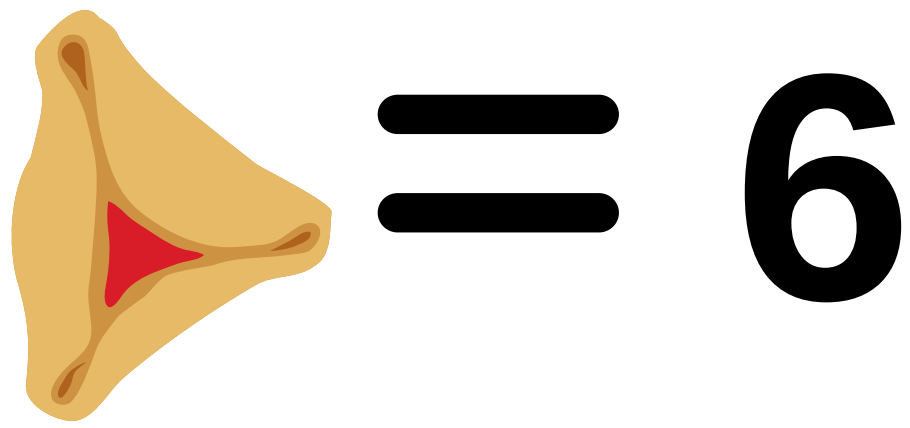
$$\text{Hammer} + \text{Hammer} + \text{Mustache} = ?$$

$$\text{Top Hat} = 5$$

$$\text{Party Hat} + \text{Top Hat} = 7$$

$$\text{Party Hat} + \text{Party Hat} + \text{Top Hat} = ?$$

$$\text{Party Hat} + 1 + \text{Top Hat} = ?$$



$$\text{Crown} = 4$$

$$\text{Candy} + \text{Crown} + \text{Crown} = 10$$

$$\text{Candy} + \text{Crown} - \text{Mask} = 5$$

$$\text{Candy} + \text{Mask} + \text{Crown} = ?$$

$$\text{Crown} = 6$$

$$\text{Lollipop} + \text{Crown} = 9$$

$$\text{Mask} + \text{Lollipop} + \text{Lollipop} = 8$$

$$\text{Crown} + \text{Mask} + \text{Mask} = ?$$

$$\text{9 maracas} = 9$$

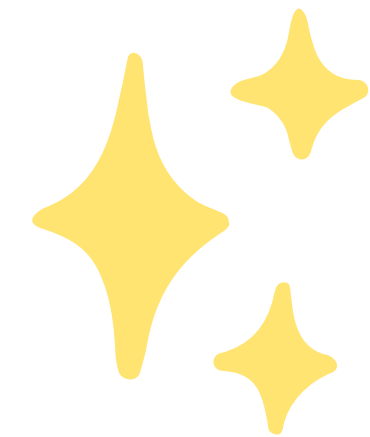
$$\text{9 maracas} - \text{1 clown} = 1$$

$$\text{1 clown} - \text{1 tamale} = 7$$

$$\text{3 tamales} + \text{1 tamale} + \text{1 tamale} = ?$$



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חג פורים

רמה 2






$$\text{🥟} + \text{🥟} + \text{🥟} = 12$$




$$\text{🥟} + \text{🎩} + \text{🥟} = 19$$




$$\text{🥟} + \text{🎩} - \text{🥟} = ?$$

$$\text{🎩} + \text{🎩} - \text{🥟} = ?$$

 $+$  $= 16$

 $+$  $+$  $= 19$

 $+$  $-$  $= 6$

 $+$  $+$  $= ?$

$$\text{toothbrush} + \text{zongzi} - \text{zongzi} = 9$$

$$\text{toothbrush} + \text{toothbrush} + \text{crown} = 20$$

$$\text{crown} + \text{crown} - \text{zongzi} = 3$$

$$\text{zongzi} + \text{crown} + \text{crown} = ?$$

$$\text{🍡} - 12 = 5$$

$$\text{🧺} - \text{🍡} = 2$$

$$\text{🧺} - \text{🎭} = 15$$

$$\text{🎭} + \text{🎭} + \text{🎭} = ?$$

$$\text{Clown} = 20$$

$$\text{Clown} + \text{Boy} = 50$$

$$\text{Clown} + \text{Boy} - \text{Clown} = ?$$

$$\text{Boy} + \text{Boy} - \text{Clown} = ?$$

$$\text{👓} + \text{👓} = 40$$

$$\text{🪄} + \text{👓} + \text{👓} = 47$$

$$\text{🪄} + \text{👓} - \text{🥟} = 23$$

$$\text{🪄} + \text{🥟} + \text{👓} = ?$$

$$\text{Candy} = 13$$

$$\text{Scroll} + \text{Candy} = 18$$

$$\text{Person} + \text{Scroll} + \text{Scroll} = 14$$

$$\text{Candy} + \text{Person} + \text{Person} = ?$$



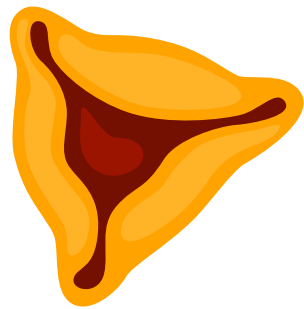
$$= 30$$



$$- \text{mask} = 22$$



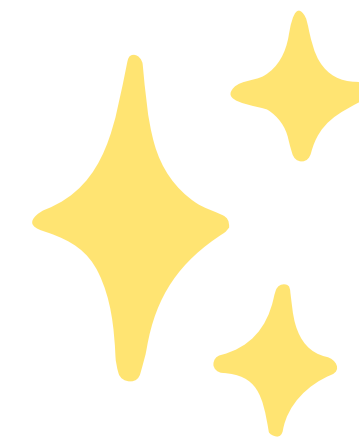
$$- \text{dumpling} = 3$$



$$+ \text{dumpling} + \text{dumpling} = ?$$



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פותרים חידות בכיף

חג פורים

רמה 3



$$\text{Zongzi} + \text{Zongzi} = 16$$

$$\text{Man} - \text{Zongzi} = 23$$

$$\text{Zongzi} + \text{Man} = ?$$

$$\text{Party Hat} - 14 = 10$$

$$\text{Party Hat} - \text{Party Hat} + \text{Party Hat} + \text{Party Hat} = 25$$

$$\text{Party Hat} + \text{Party Hat} = ?$$

$$\text{Party Hat} + \text{Party Hat} = ?$$

$$\text{Party Hat} + \text{Party Hat} = 26$$

$$\text{Toothbrush} + \text{Party Hat} = 25$$

$$\text{Toothbrush} + \text{Party Hat} + \text{Party Hat} = ?$$

$$\text{Toothbrush} \times 2 + \text{Party Hat} = ?$$

$$\text{Masquerade Mask} \times 3 = 24$$

$$\text{Basket of Snacks} + \text{Masquerade Mask} - \text{Masquerade Mask} = 30$$

$$\text{Basket of Snacks} + \text{Basket of Snacks} - \text{Zongzi} = 52$$

$$\text{Basket of Snacks} + \text{Zongzi} + \text{Masquerade Mask} = ?$$

$$\text{👓} \times \text{👓} = 36$$

$$\text{👑} + \text{👓} + \text{👓} = 38$$

$$\text{👑} + \text{👓} - \text{👒} = 21$$

$$\text{👑} + \text{👒} + \text{👓} = ?$$

$$\text{Clown} + \text{Clown} + \text{Clown} = 21$$

$$\text{Clown} + \text{Glasses} + \text{Clown} = 30$$

$$\text{Clown} + \text{Glasses} - \text{Clown} = ?$$

$$\text{Glasses} + \text{Glasses} - \text{Clown} = ?$$



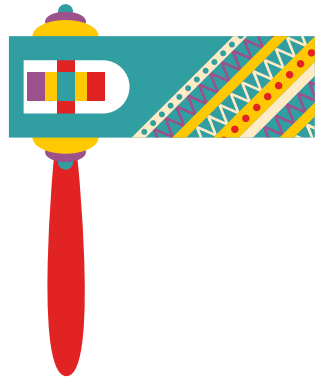
×



= 16



×



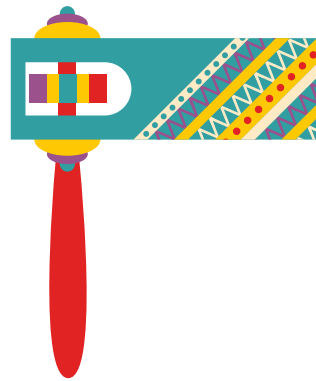
= 12



-



= 2



+



+



= ?

$$30 \div \text{clown} = 10$$

$$\text{mask} + \text{clown} \div \text{clown} = 13$$

$$\text{mask} \div (\text{clown} - \text{pie}) = 6$$

$$\text{pie} + \text{mask} \div \text{clown} = ?$$



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חג פורים

רמה 4



$$600 \div \text{👤} = 6$$

$$\text{🥟} + \text{👤} = 850$$

$$\text{📜} + \text{🥟} - \text{👤} = 1,235$$

$$\text{📜} + \text{🥟} + \text{👤} = ?$$

$$10 \times \text{🥟} = 300$$

$$\text{🥟} \times \text{🎪} = 1,200$$

$$\text{🎪} + \text{🥟} - \text{🔪} = 45$$

$$\text{🎪} + \text{🔪} + \text{🥟} = ?$$

$$48 \div \text{🍷🎭🍷} = 24$$

$$\text{🍷🎭🍷} + \text{🍷🎭🍷} + \text{🎪} = 1,420$$

$$\text{🎉} + \text{🎪} \times 1 = 1,526$$

$$\text{🍷🎭🍷} + \text{🎉} + \text{🎪} = ?$$

$$4,000 - \text{king} = 10$$

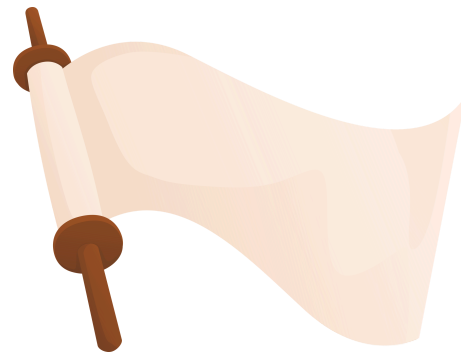
$$\text{crown} + \text{king} + \text{king} = 9,000$$

$$\text{king} - \text{cake} = 2,090$$

$$\text{cake} + \text{crown} + \text{king} = ?$$



$$\times 3 = 900$$



$$- \text{king} = 8,000$$



$$+ \text{scroll} = ?$$

$$\text{👉} + \text{👉} = 66$$

$$\text{🍙} \times \text{👉} = 99$$

$$\text{🧺} + \text{🍙} + \text{👉} = 54$$

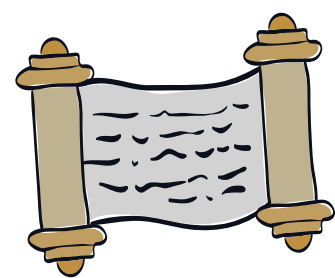
$$\text{🍙} + \text{🧺} + \text{🧺} = ?$$

$$\text{🎭} + 138 = 918$$

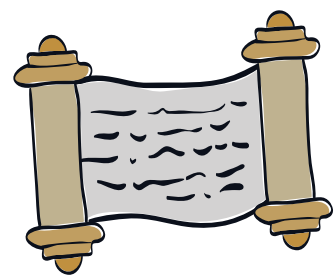
$$\text{🎭} - \text{👑} = 200$$

$$\text{👑} + \text{🚩} = 1,020$$

$$\text{👑} + \text{🎭} - \text{🚩} = ?$$



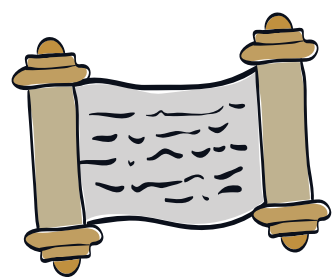
$$\div 5 = 5$$



$$\times 3 - \text{clown} = 50$$



$$\times \text{top hat} = 150$$



$$+ \text{top hat} + \text{clown} = ?$$



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חג פורים

רמה 5



$$\text{👁️👓👁️} \times \text{👁️👓👁️} = 3,600$$

$$\text{👑} - \text{👁️👓👁️} = 678$$

$$\text{👁️👓👁️} + \text{👑} = ?$$

$$\text{👁️👁️} + \text{👁️👁️} = \frac{4}{8}$$

$$1 - \text{🥟} = \frac{5}{8}$$

$$\text{🥟} + \text{🍷} = 1$$

$$\text{🥟} + \text{👁️👁️} + \text{🍷} = ?$$

$$\text{Basket} \times 9 = 4,500$$

$$\text{Basket} \div \text{Basket} + \text{Mask} = 52$$

$$\text{Mask} \times \text{Clown} = 255$$

$$\text{Basket} - \text{Clown} + \text{Mask} = ?$$

$$\text{Three people on a scroll} \times \text{Three people on a scroll} = 4,900$$

$$\text{Three people on a scroll} + \text{Party hat and garland} = 150$$

$$\text{Three people on a scroll} \times (\text{Party hat and garland} \div \text{Samosa}) = 140$$

$$\text{Party hat and garland} + \text{Samosa} \times \text{Three people on a scroll} = ?$$

$$\text{Jester Hat} + \text{Jester Hat} = 500$$

$$\text{Crown} \times \text{Jester Hat} = 750$$

$$\text{Toothbrush} + \text{Crown} \times \text{Jester Hat} = 800$$

$$\text{Crown} + \text{Jester Hat} \div \text{Toothbrush} = ?$$

$$1 - \text{masquerade mask} = \frac{4}{7}$$

$$\text{masquerade mask} + \text{basket} = 1 \frac{2}{7}$$

$$\text{basket} + \text{masquerade mask} - \text{party hat} = 1 \frac{1}{7}$$

$$\text{basket} + \text{party hat} + \text{masquerade mask} = ?$$

$$2 - \text{mask} = 1\frac{3}{8}$$

$$\text{mask} + \text{mask} - \text{top hat} = 1$$

$$\text{mask} - \text{top hat} \times 1 = \text{king}$$

$$\text{mask} + \text{king} + \text{top hat} = ?$$

$$2000 \div \text{🚪} = 20$$

$$\text{📜} + \text{🚪} \div \text{🚪} = 101$$

$$\text{📜} \div (\text{🚪} - \text{🥟}) = 1$$

$$\text{🥟} + \text{📜} + \text{🚪} = ?$$



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פותרים חידות בכיף

חג פורים

רמה 6



$$\text{Crown} \times \text{Crown} = 8,100$$

$$\text{Clown} - \text{Crown} = 658$$

$$\text{Crown} + \text{Clown} = ?$$

$$\text{Pirate Hat} + \text{Pirate Hat} = 36$$

$$\text{Sunglasses} \times \text{Pirate Hat} = 36$$

$$\text{Basket} + \text{Sunglasses} \times \text{Pirate Hat} = 60$$

$$\text{Sunglasses} + \text{Pirate Hat} + \text{Basket} = ?$$



+

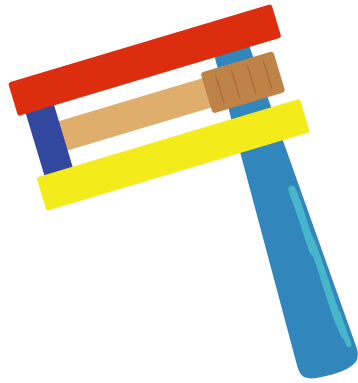


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$\frac{6}{8}$

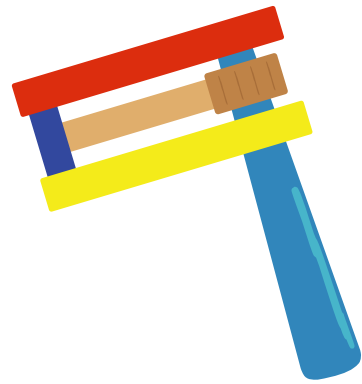
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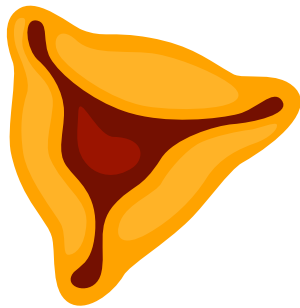


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$\frac{2}{8}$

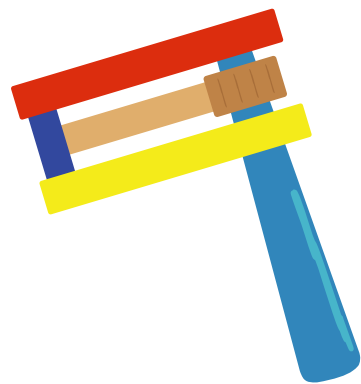


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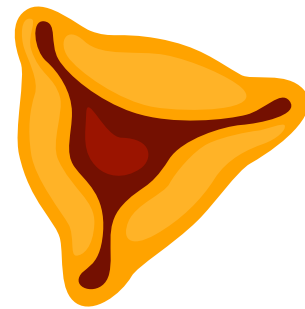
1



+



+



=

?

$$\text{Mustache with 2 hearts} \times \text{Mustache with 2 hearts} = 4,900$$

$$\text{Mustache with 2 hearts} \div \text{Mustache with 2 hearts} + \text{Party hat} = 55$$

$$\text{Zongzi} \times \text{Party hat} = 270$$

$$\text{Mustache with 2 hearts} - \text{Party hat} + \text{Zongzi} = ?$$

$$903 \div \text{🎭} = 7$$

$$\text{🎭} + \text{🥂} = 160$$

$$\text{🍷} \times (\text{🎭} - \text{🥂}) = 392$$

$$\text{🥂} + \text{🍷} \times \text{🎭} = ?$$

$$10 - \text{mask} = 4 \frac{4}{6}$$

$$\text{mask} + \text{hats} = 10 \frac{2}{3}$$

$$\text{hats} + \text{mask} \times \text{comb} = 16$$

$$\text{hats} + \text{comb} + \text{mask} = ?$$

$$12 - \text{scroll} = 1\frac{5}{8}$$

$$\text{scroll} + \text{scroll} - \text{dumpling} = 1$$

$$\text{scroll} + (\text{dumpling} \times 1) = \text{man}$$

$$\text{scroll} + \text{man} + \text{dumpling} = ?$$

$$6,000 \div \text{crown} = 20$$

$$\text{triangle} + \text{crown} \div \text{crown} = 301$$

$$\text{triangle} \div (\text{crown} - \text{top hat}) = 3$$

$$\text{top hat} + \text{triangle} + \text{crown} = ?$$



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אהבתן?

מוזמנות להצטרף לקבוצת הווצאפ השקטה ולקבל מידית את כל התכנים החדשים

לחצו כאן להצטרפות לקבוצה

לפרטים על תוכניות מוסדיות דרך הגפן בתחומי השפה/ מתמטיקה
אסטרטגיות למידה, לקויות למידה, הוראה מותאמת וכו' מוזמנות
ליצור קשר במספר 0553057310

