

# Knäck JULnötten

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EKVATION MED ADDITION & SUBTRAKTION UPP TILL 50

HITTA TALET FÖR VARJE BILD.

SAMMA BILD HAR ALLTID SAMMA VÄRDE.

$$\img alt="A cartoon reindeer with a red harness and yellow bell." data-bbox="365 709 405 801"/> +  = ?$$

# Knäpp JULnöt en

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SKANNA QR-KODEN FÖR ATT KOMMA TILL  
ÖVNINGARNA. ANVÄND SVARSHÄFTET FÖR ATT  
SKRIVA NER DINA SVAR.



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# Knäck JULnöten

1

@frobearveggi

$$\begin{array}{l} \text{reindeer} + \text{reindeer} = 8 \\ \text{reindeer} + \text{Santa} = 15 \\ \text{Santa} + \text{Santa} = \underline{\quad} \end{array}$$

# Knäck JULnöten

2

@frobearveggi

$$\begin{array}{l} \text{tree} - \text{snowman} = 5 \\ \text{tree} + \text{tree} = 20 \\ \text{snowman} + \text{snowman} = \underline{\quad} \end{array}$$

# Knäck JULnöten

3

@frobearveggi

$$\begin{array}{l} \text{reindeer} - \text{snowflake} = 10 \\ \text{snowflake} + \text{snowflake} = 6 \\ \text{reindeer} + \text{reindeer} = \underline{\quad} \end{array}$$

# Knäck JULnöten

4

@frobearveggi

$$\begin{array}{l} \text{reindeer} + \text{reindeer} = 50 \\ \text{bird} + \text{bird} = 8 \\ \text{reindeer} + \text{bird} = \underline{\quad} \end{array}$$

# Knäck JULnöten

5

@frobenweggio

$$\text{Reindeer} + \text{Reindeer} = 22$$

$$\text{Reindeer} + \text{Fox} = 15$$

$$\text{Fox} + \text{Fox} = \underline{\quad}$$

# Knäck JULnöten

6

@frobenweggio

$$\text{Gift} + \text{Gift} = 30$$

$$\text{Elf} + \text{Elf} = 10$$

$$\text{Gift} - \text{Elf} = \underline{\quad}$$

# Knäck JULnöten

7

@frobenweggio

$$\text{Mug} + \text{Mug} = 18$$

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

$$\text{Mug} - \text{Bear} = \underline{\quad}$$

# Knäck JULnöten

8

@frobenweggio

$$\text{House} - \text{Penguin} = 12$$

$$\text{House} + \text{House} = 28$$

$$\text{Penguin} + \text{Penguin} = \underline{\quad}$$

# Knäck JULnöten

9

@frokawreggio

$$\text{Christmas Ornament} + \text{Christmas Ornament} = 26$$

$$\text{Candy Cane} + \text{Candy Cane} = 14$$

$$\text{Candy Cane} + \text{Christmas Ornament} = \underline{\quad}$$

# Knäck JULnöten

10

@frokawreggio

$$\text{Elf} + \text{Elf} = 34$$

$$\text{Stocking} + \text{Stocking} = 6$$

$$\text{Elf} - \text{Stocking} = \underline{\quad}$$

# Knäck JULnöten

11

@frokawreggio

$$\text{Santa Claus} + \text{Santa Claus} = 18$$

$$\text{Star} + \text{Star} = 40$$

$$\text{Star} - \text{Santa Claus} = \underline{\quad}$$

# Knäck JULnöten

12

@frokawreggio

$$\text{Elf on a Cart} + \text{Elf} = 21$$

$$\text{Elf} + \text{Elf} = 14$$

$$\text{Elf on a Cart} + \text{Elf on a Cart} = \underline{\quad}$$

# Knäck JULnöten

13

@frobenweggio

$$\begin{array}{l} \text{Holly leaves} + \text{Elf on ladder} = 24 \\ \text{Elf on ladder} + \text{Elf on ladder} = 12 \\ \text{Holly leaves} + \text{Holly leaves} = \underline{\quad} \end{array}$$

# Knäck JULnöten

14

@frobenweggio

$$\begin{array}{l} \text{Reindeer} + \text{Reindeer} = 8 \\ \text{Yellow bells} + \text{Yellow bells} = 16 \\ \text{Yellow bells} - \text{Reindeer} = \underline{\quad} \end{array}$$

# Knäck JULnöten

15

@frobenweggio

$$\begin{array}{l} \text{Reindeer} + \text{Reindeer} = 12 \\ \text{Red flower} + \text{Red flower} = 48 \\ \text{Red flower} - \text{Reindeer} = \underline{\quad} \end{array}$$

# Knäck JULnöten

16

@frobenweggio

$$\begin{array}{l} \text{Blue ornament} + \text{Blue ornament} = 32 \\ \text{Penguin} + \text{Penguin} = 10 \\ \text{Penguin} + \text{Blue ornament} = \underline{\quad} \end{array}$$

# Knäck JULnötter

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FACIT & SVARSHÄFTE



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# Knäck JULnöten

1

@frobenweggio

$$\text{reindeer} + \text{reindeer} = 8$$

$$\text{reindeer} + \text{Santa Claus} = 15$$

$$\text{Santa Claus} + \text{Santa Claus} = 22$$

# Knäck JULnöten

2

@frobenweggio

$$\text{Christmas tree} - \text{snowman} = 5$$

$$\text{Christmas tree} + \text{Christmas tree} = 20$$

$$\text{snowman} + \text{snowman} = 10$$

# Knäck JULnöten

3

@frobenweggio

$$\text{reindeer with candy} - \text{snowflake} = 10$$

$$\text{snowflake} + \text{snowflake} = 6$$

$$\text{reindeer with candy} + \text{reindeer with candy} = 26$$

# Knäck JULnöten

4

@frobenweggio

$$\text{reindeer} + \text{reindeer} = 50$$

$$\text{bird} + \text{bird} = 8$$

$$\text{reindeer} + \text{bird} = 29$$



# Knäck JULnöten

5

@frokawreggio

$$\text{reindeer} + \text{reindeer} = 22$$

$$\text{reindeer} + \text{fox} = 15$$

$$\text{fox} + \text{fox} = 8$$

# Knäck JULnöten

6

@frokawreggio

$$\text{gift} + \text{gift} = 30$$

$$\text{elf} + \text{elf} = 10$$

$$\text{gift} - \text{elf} = 10$$

# Knäck JULnöten

7

@frokawreggio

$$\text{mug} + \text{mug} = 18$$

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

$$\text{mug} - \text{bear} = 3$$

# Knäck JULnöten

8

@frokawreggio

$$\text{house} - \text{penguin} = 12$$

$$\text{house} + \text{house} = 28$$

$$\text{penguin} + \text{penguin} = 4$$

# Knäck JULnöten

9

@frobenweggio

$$\text{Christmas Ornament} + \text{Christmas Ornament} = 26$$

$$\text{Candy Cane} + \text{Candy Cane} = 14$$

$$\text{Candy Cane} + \text{Christmas Ornament} = 20$$

# Knäck JULnöten

10

@frobenweggio

$$\text{Elf} + \text{Elf} = 34$$

$$\text{Stocking} + \text{Stocking} = 6$$

$$\text{Elf} - \text{Stocking} = 14$$

# Knäck JULnöten

11

@frobenweggio

$$\text{Santa Claus} + \text{Santa Claus} = 18$$

$$\text{Star} + \text{Star} = 40$$

$$\text{Star} - \text{Santa Claus} = 11$$

# Knäck JULnöten

12

@frobenweggio

$$\text{Elf with Tree} + \text{Elf} = 21$$

$$\text{Elf} + \text{Elf} = 14$$

$$\text{Elf with Tree} + \text{Elf with Tree} = 28$$

# Knäck JULnöten

13

@frobenweggio

$$\begin{aligned} \text{Holly} + \text{Elf on ladder} &= 24 \\ \text{Elf on ladder} + \text{Elf on ladder} &= 12 \\ \text{Holly} + \text{Holly} &= 36 \end{aligned}$$

# Knäck JULnöten

14

@frobenweggio

$$\begin{aligned} \text{Reindeer} + \text{Reindeer} &= 8 \\ \text{Bells} + \text{Bells} &= 16 \\ \text{Bells} - \text{Reindeer} &= 4 \end{aligned}$$

# Knäck JULnöten

15

@frobenweggio

$$\begin{aligned} \text{Reindeer} + \text{Reindeer} &= 12 \\ \text{Poinsettia} + \text{Poinsettia} &= 48 \\ \text{Poinsettia} - \text{Reindeer} &= 18 \end{aligned}$$

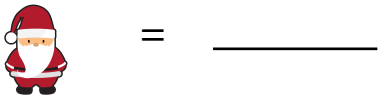
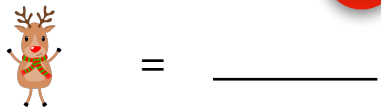
# Knäck JULnöten

16

@frobenweggio

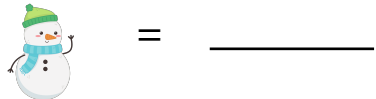
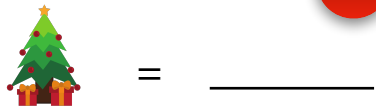
$$\begin{aligned} \text{Blue ornament} + \text{Blue ornament} &= 32 \\ \text{Penguin} + \text{Penguin} &= 10 \\ \text{Penguin} + \text{Blue ornament} &= 21 \end{aligned}$$

VILKET ÄR BILDENS VÄRDE? **1**



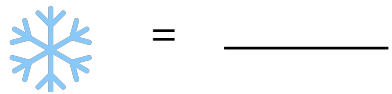
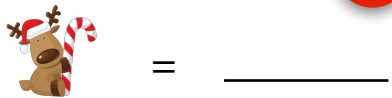
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VILKET ÄR BILDENS VÄRDE? **2**



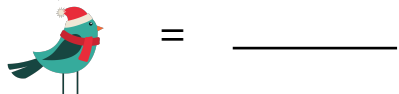
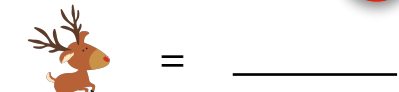
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VILKET ÄR BILDENS VÄRDE? **3**



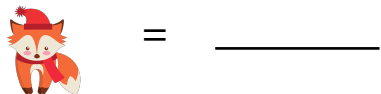
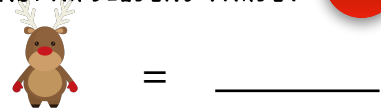
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VILKET ÄR BILDENS VÄRDE? **4**



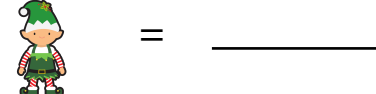
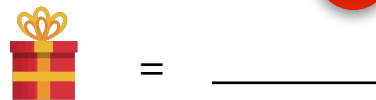
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VILKET ÄR BILDENS VÄRDE? **5**



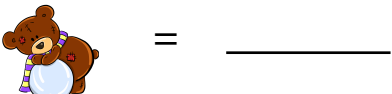
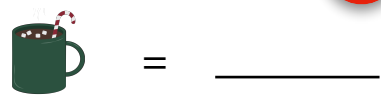
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VILKET ÄR BILDENS VÄRDE? **6**



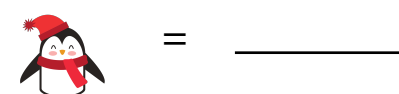
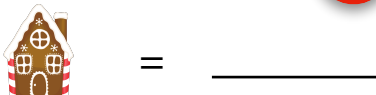
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VILKET ÄR BILDENS VÄRDE? **7**



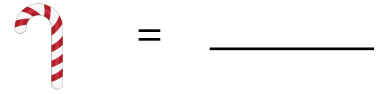
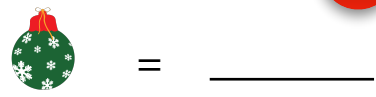
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VILKET ÄR BILDENS VÄRDE? **8**



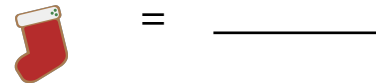
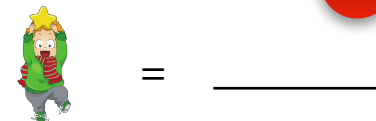
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VILKET ÄR BILDENS VÄRDE? **9**



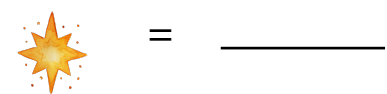
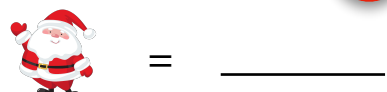
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VILKET ÄR BILDENS VÄRDE? **10**



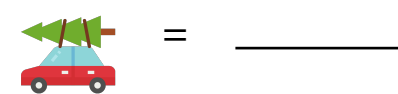
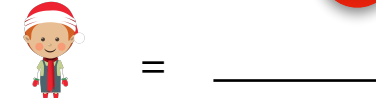
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VILKET ÄR BILDENS VÄRDE? **11**



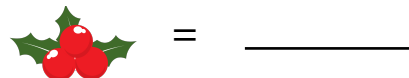
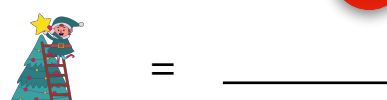
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VILKET ÄR BILDENS VÄRDE? **12**



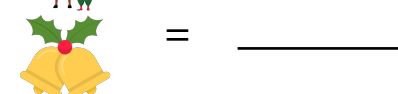
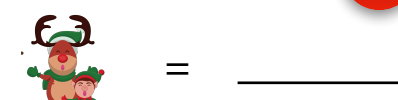
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VILKET ÄR BILDENS VÄRDE? **13**



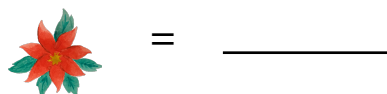
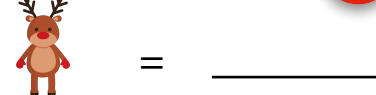
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VILKET ÄR BILDENS VÄRDE? **14**



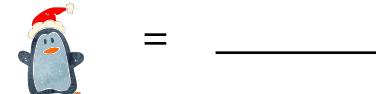
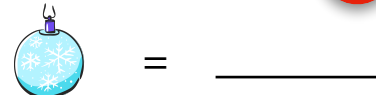
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VILKET ÄR BILDENS VÄRDE? **15**



Svar: = \_\_\_\_\_

VILKET ÄR BILDENS VÄRDE? **16**



Svar: = \_\_\_\_\_



# Knäck julnöten

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SVARSHÄFTE

NAMN: \_\_\_\_\_