

Koningsdag Geheime Boodschap

Los de sommen op en ontdek de geheime boodschap!

We oefenen met de tafels van 11, 12, 13, 14 en 15.

Opdracht 1

Codesleutel

15 = B

33 = A

48 = N

66 = R

70 = O

84 = J

90 = V

140 = E

① $5 \times 14 =$ _____

② $6 \times 11 =$ _____

③ $3 \times 11 =$ _____

④ $4 \times 12 =$ _____

⑤ $6 \times 14 =$ _____

⑥ $10 \times 14 =$ _____

⑧ $1 \times 15 =$ _____

⑨ $5 \times 14 =$ _____

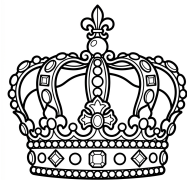
⑩ $6 \times 15 =$ _____

⑪ $10 \times 14 =$ _____

⑫ $4 \times 12 =$ _____

Geheime boodschap:

1	2	3	4	5	6	7	8	9	10	11
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>



Opdracht 2

Codesleutel

22 = G

45 = B

48 = I

66 = C

75 = O

108 = N

126 = K

① $9 \times 14 =$ _____

② $5 \times 15 =$ _____

③ $9 \times 12 =$ _____

④ $4 \times 12 =$ _____

⑤ $9 \times 12 =$ _____

⑥ $2 \times 11 =$ _____

◆ $3 \times 15 =$ _____

◆ $6 \times 11 =$ _____

Geheime boodschap:

1	2	3	4	5	6
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

