

Pietenmuts bingo keersommen tafel 2 t/m 5 & 10 met zaklamp

Schijn met een zaklamp op de achterkant van de pietenmuts. Je ziet dan een keersom tevoorschijn komen. Kruis het antwoord af op je bingoblad. Vol blad? Bingo!



Instagram

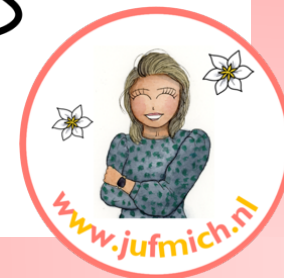
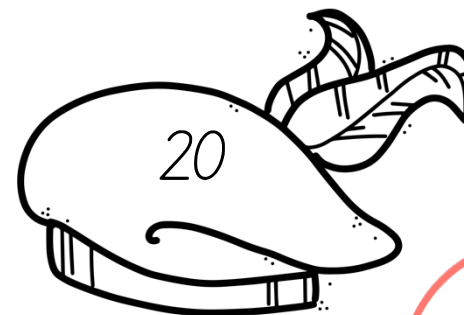
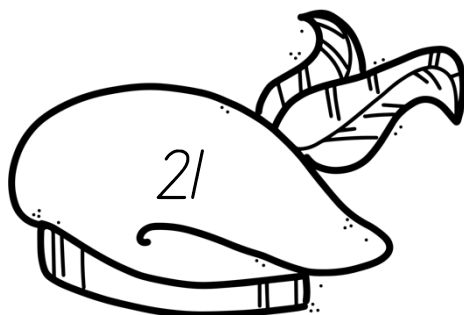
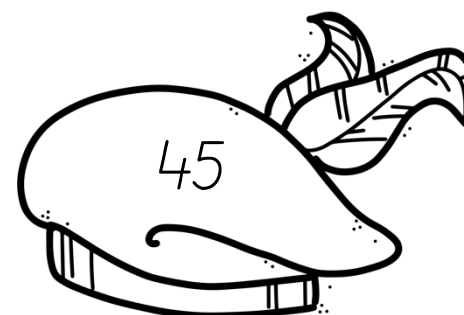
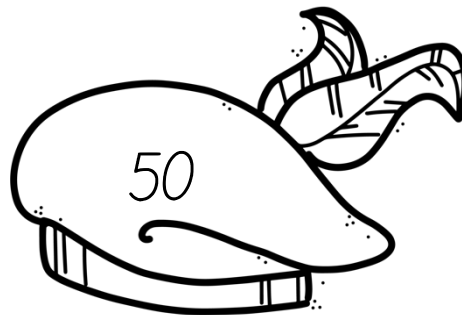
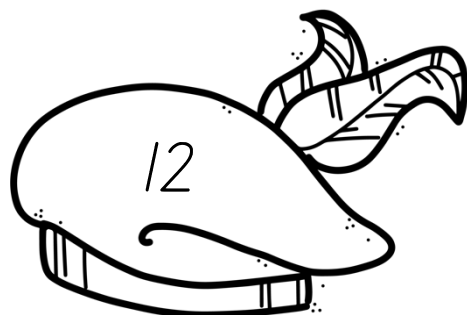
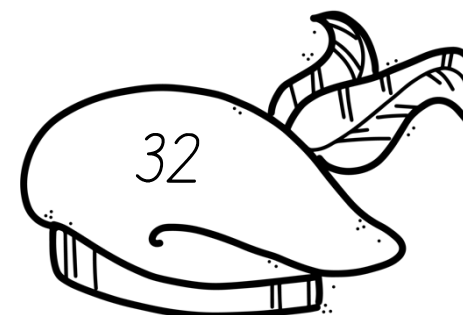
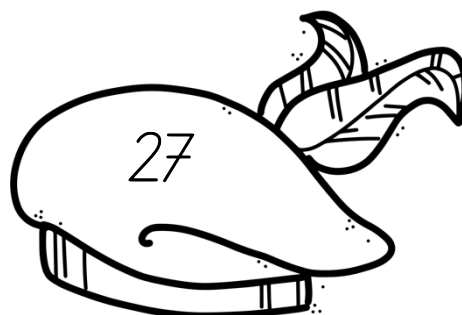
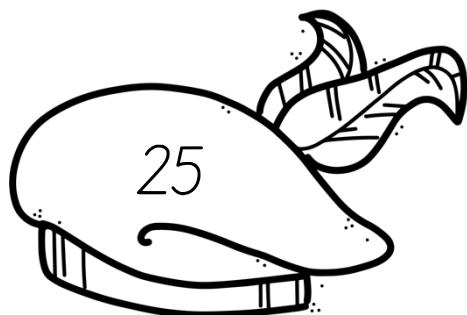


@Jufmich



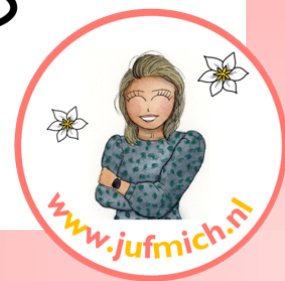
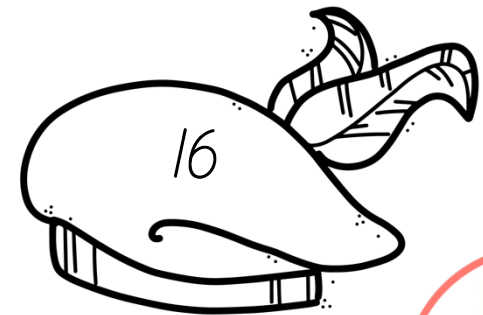
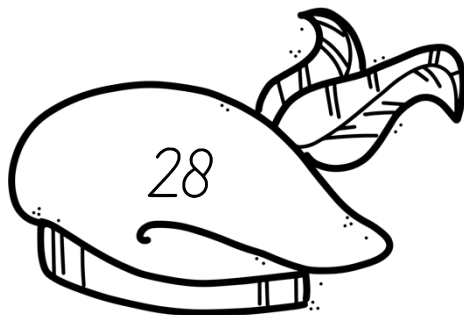
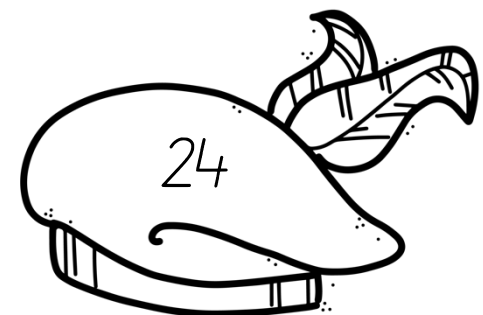
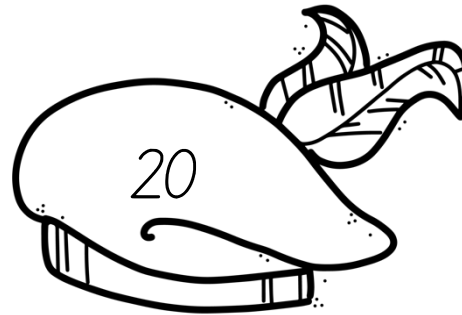
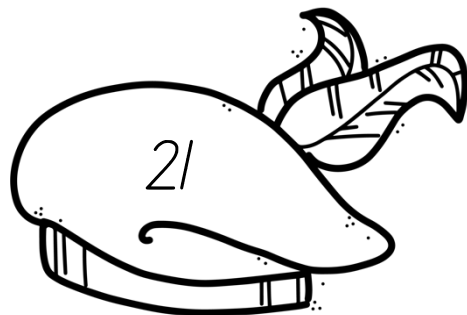
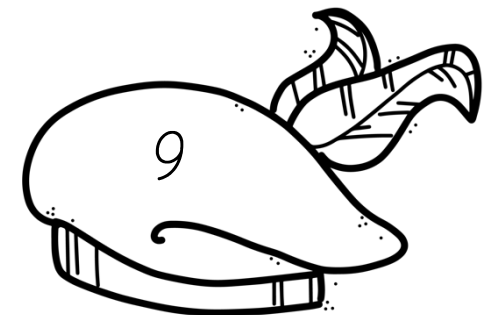
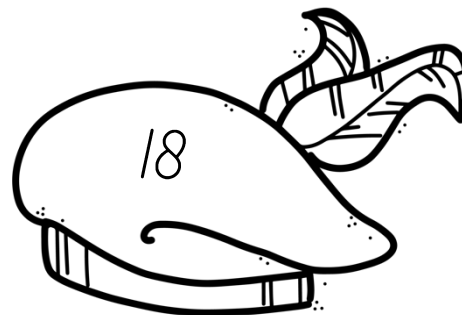
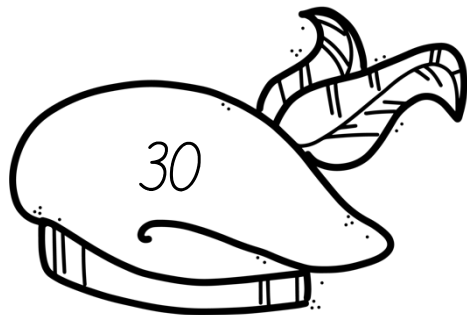
Naam:

Bingoblad tafel 2 t/m 5 & 10



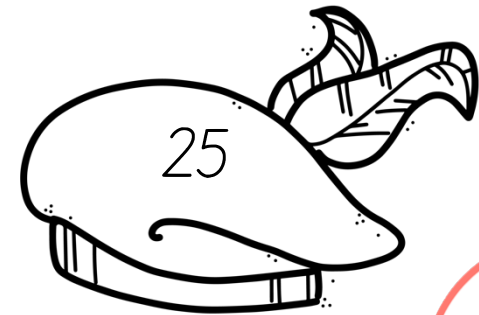
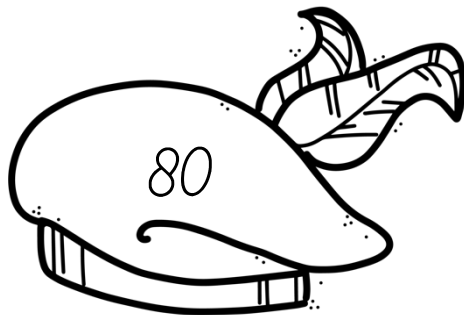
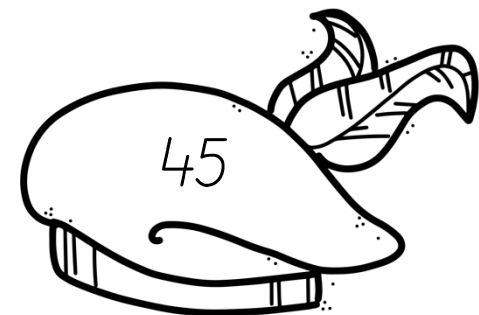
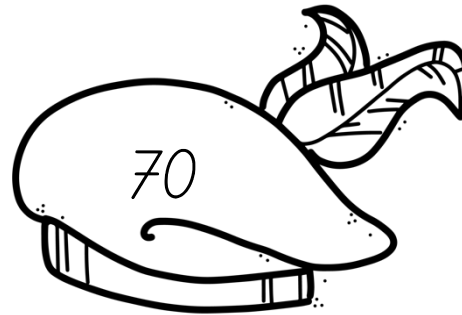
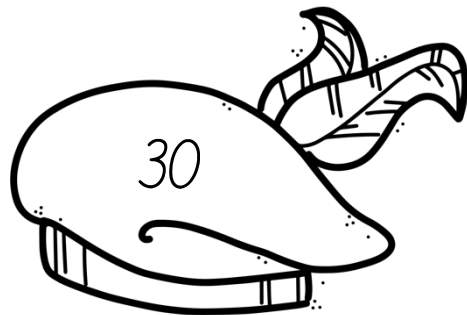
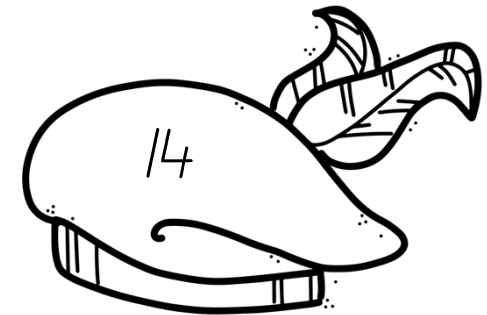
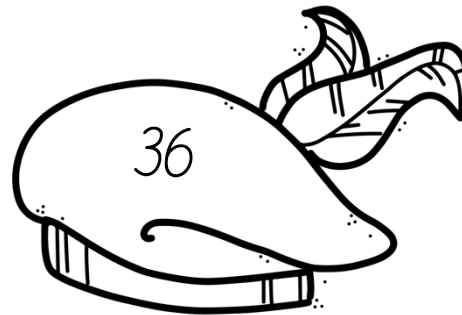
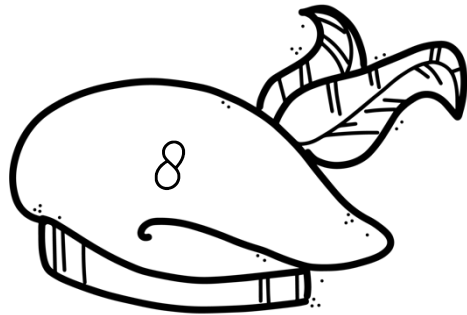
Naam:

Bingoblad tafel 2 t/m 5 & 10



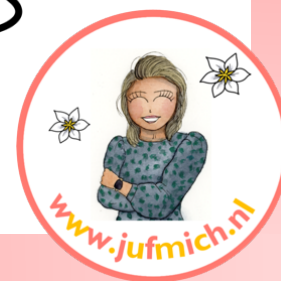
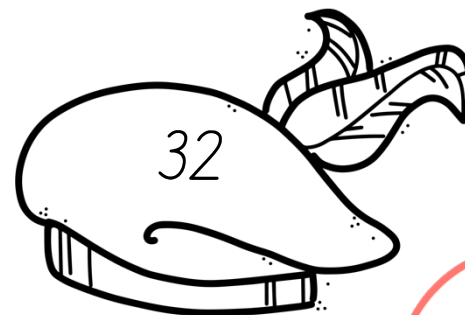
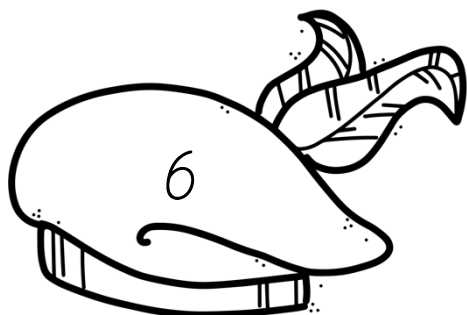
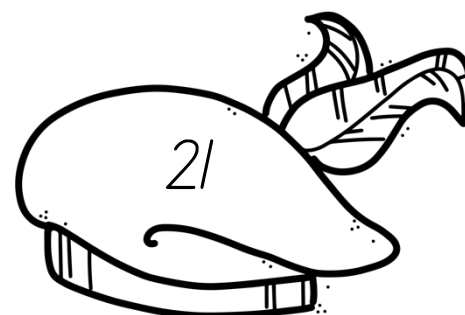
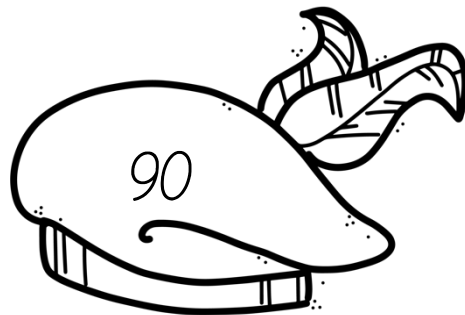
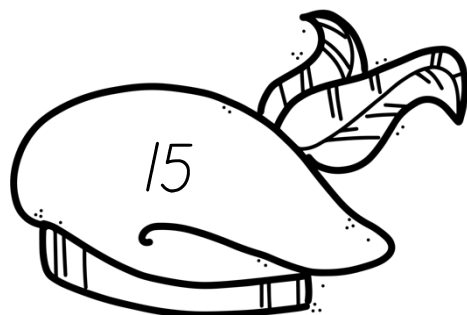
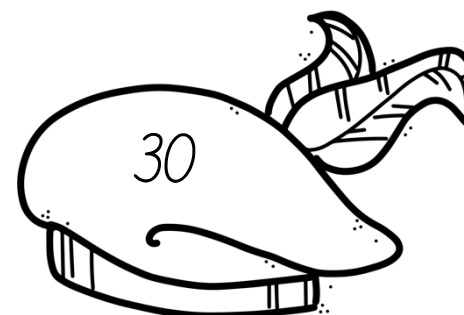
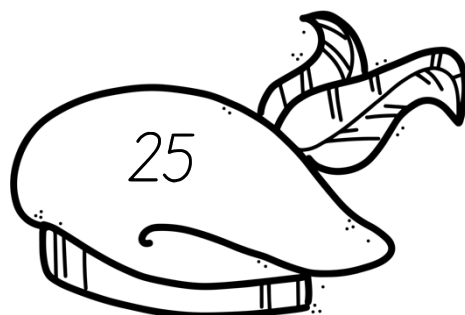
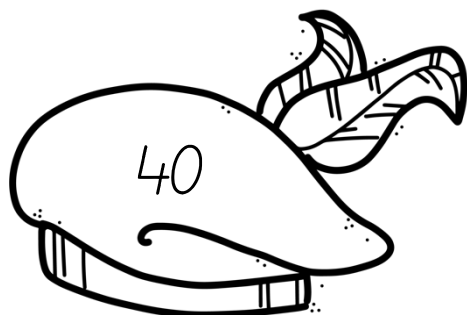
Naam:

Bingoblad tafel 2 t/m 5 & 10



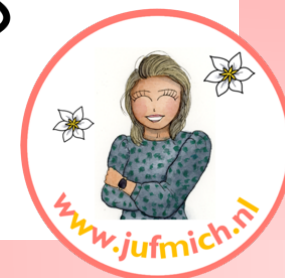
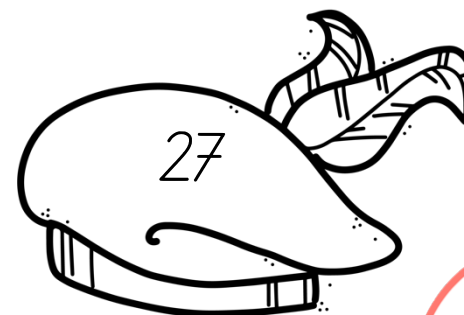
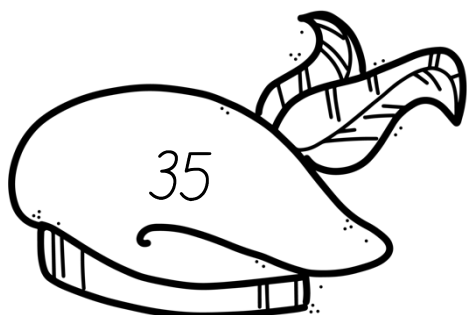
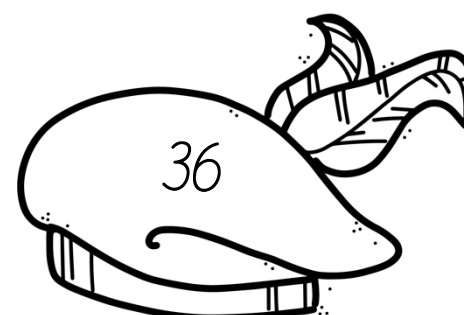
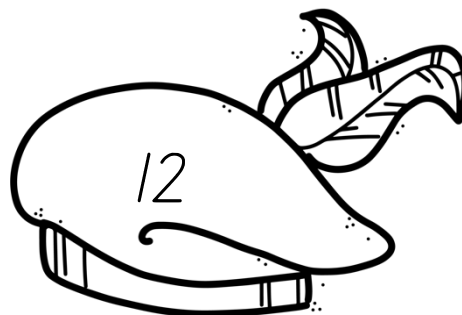
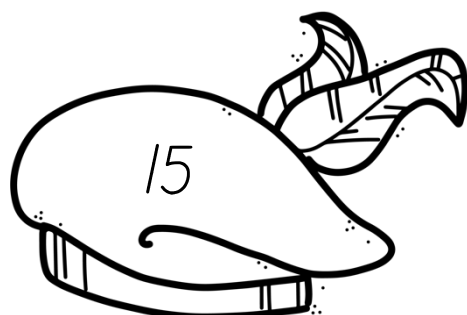
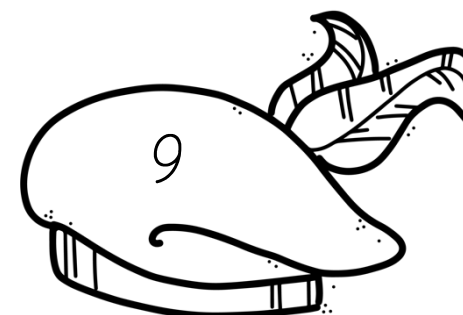
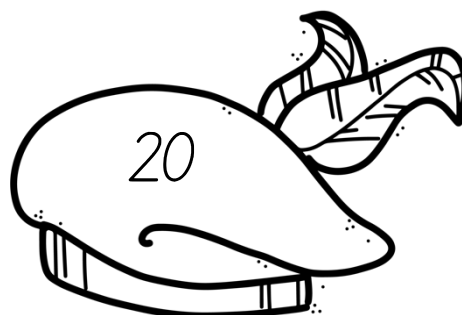
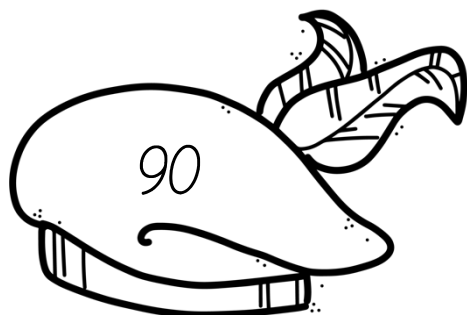
Naam:

Bingoblad tafel 2 t/m 5 & 10



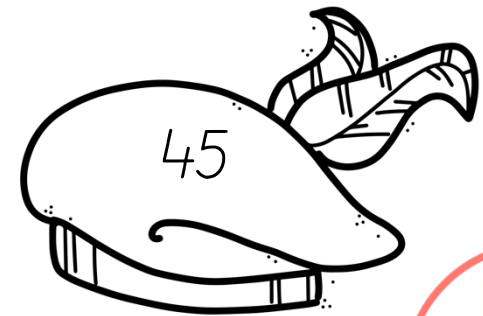
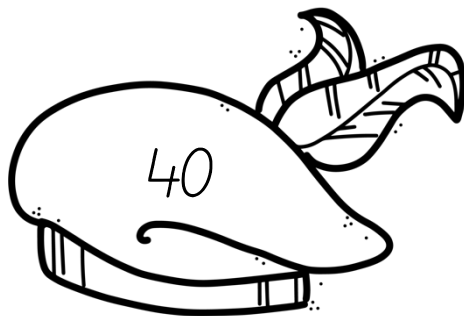
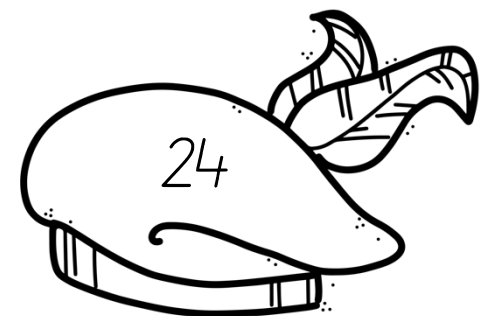
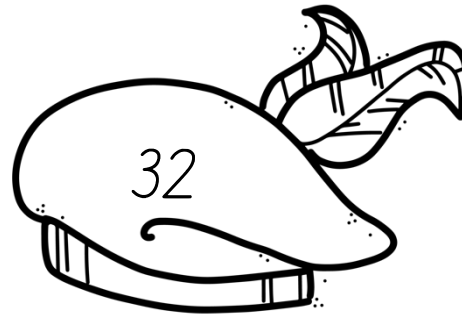
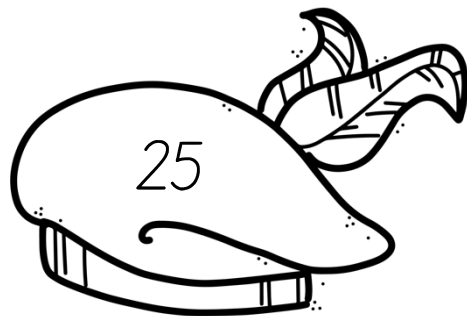
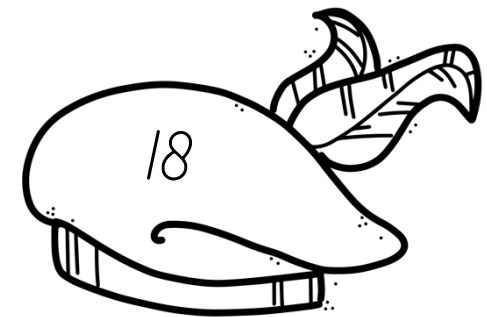
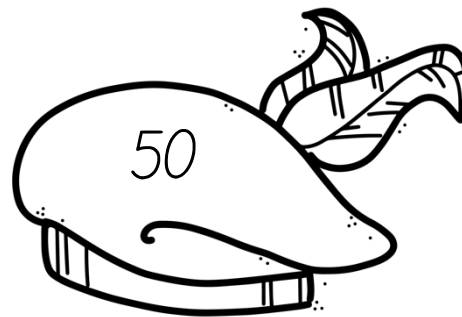
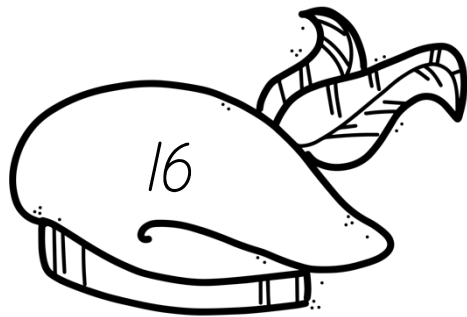
Naam:

Bingoblad tafel 2 t/m 5 & 10



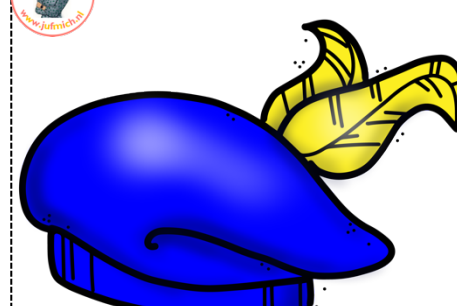
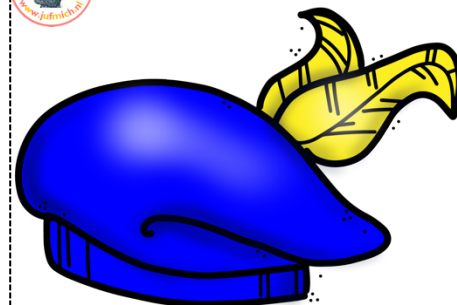
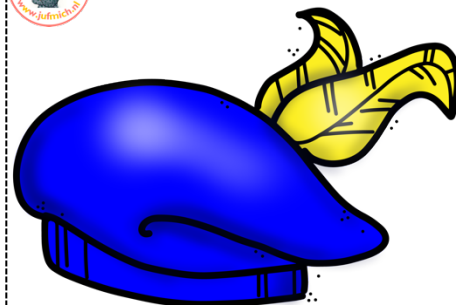
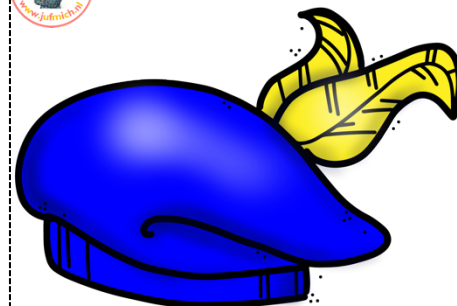
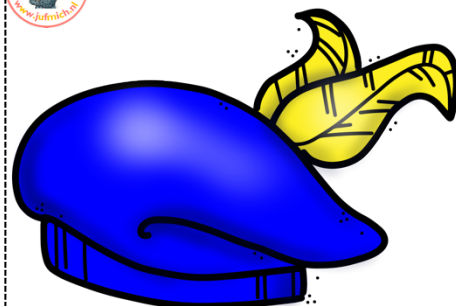
Naam:

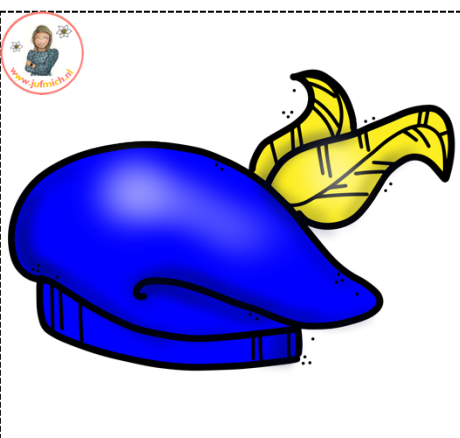
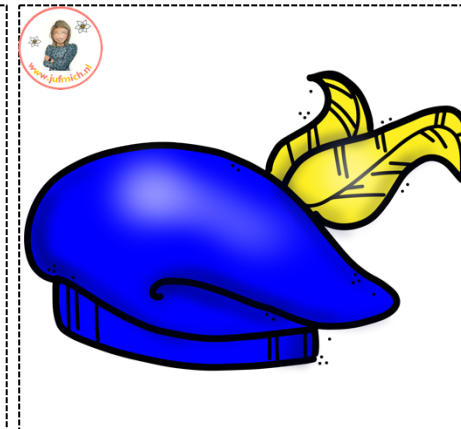
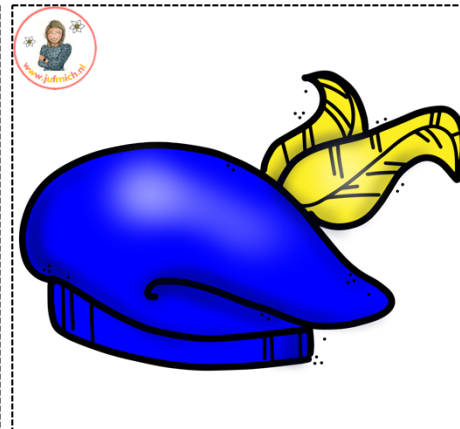
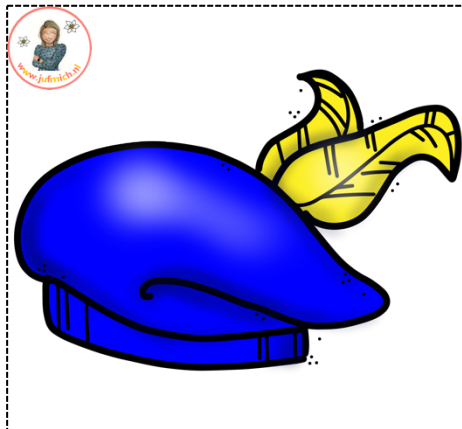
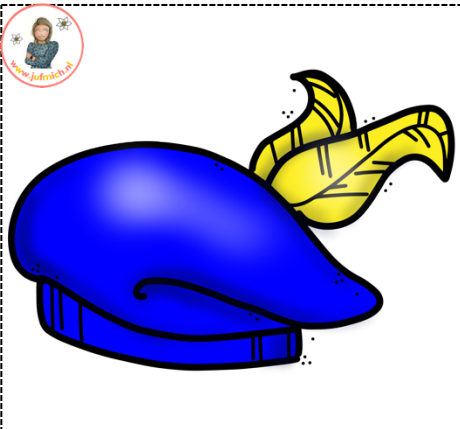
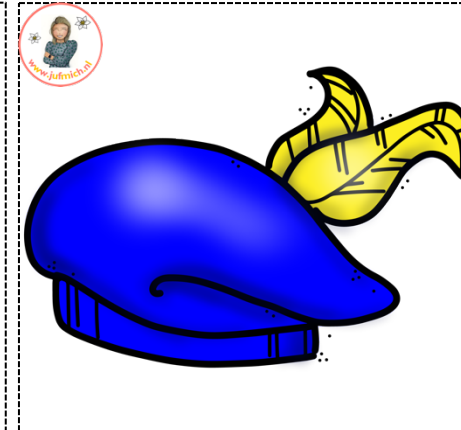
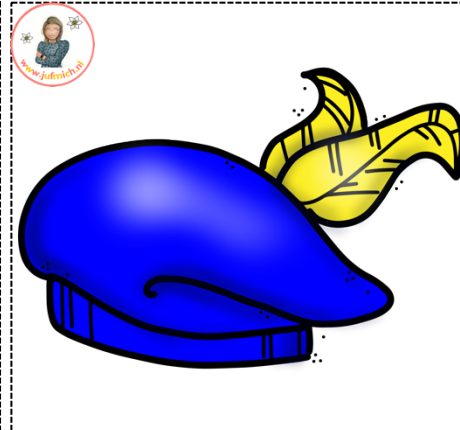
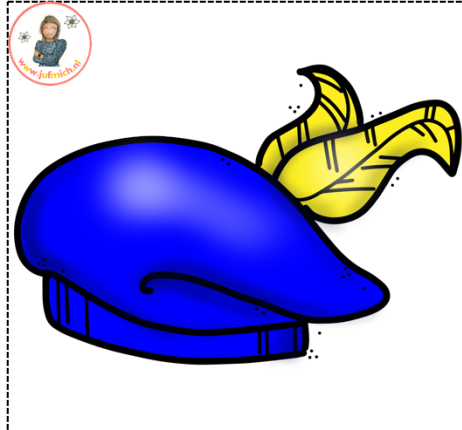
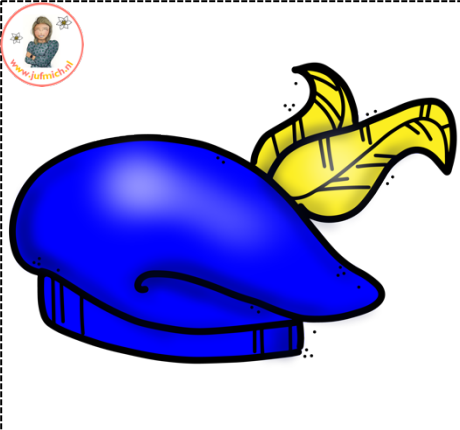
Bingoblad tafel 2 t/m 5 & 10

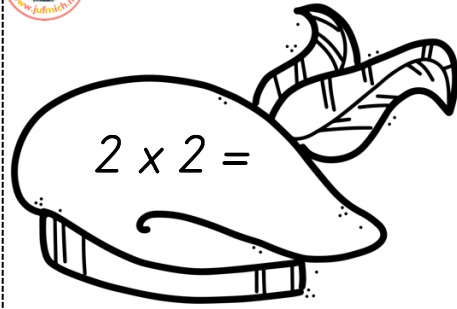




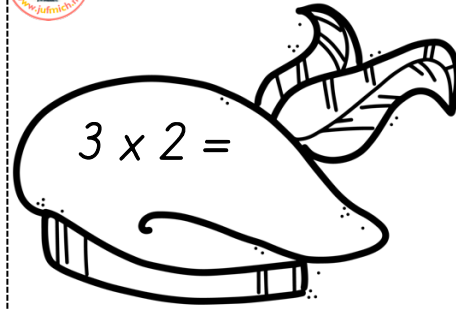
Pietenmuts
zaklamp bingo
keersommen tafel
2 t/m 5 & 10



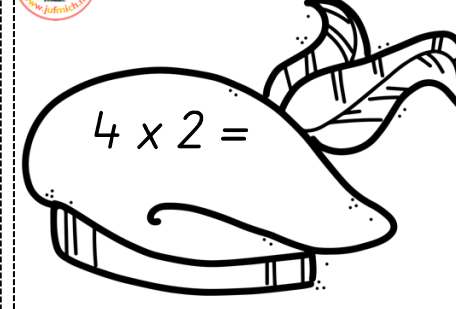




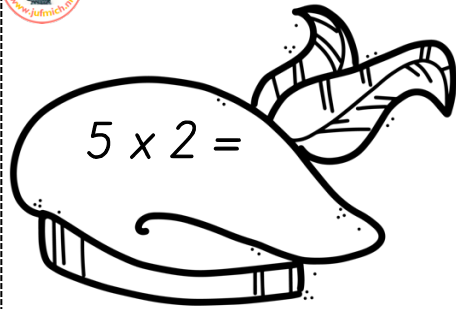
$$2 \times 2 =$$



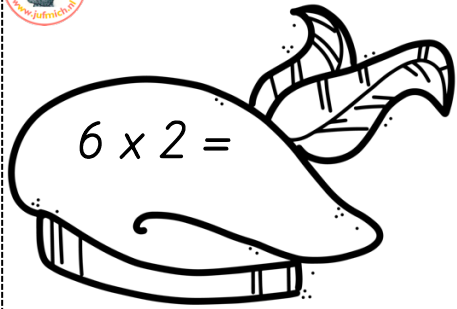
$$3 \times 2 =$$



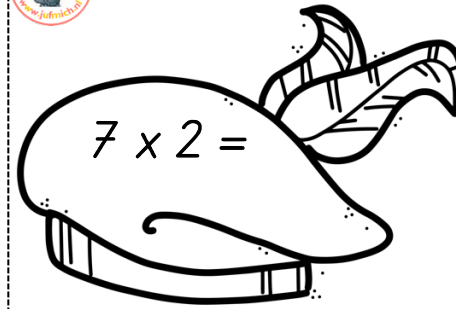
$$4 \times 2 =$$



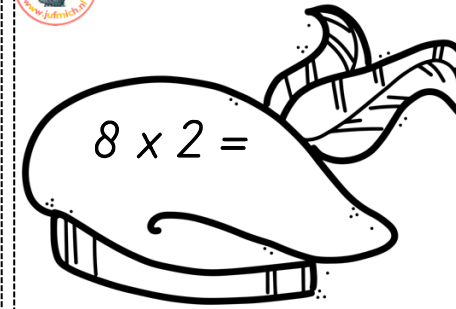
$$5 \times 2 =$$



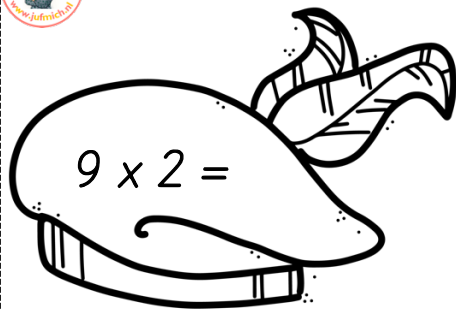
$$6 \times 2 =$$



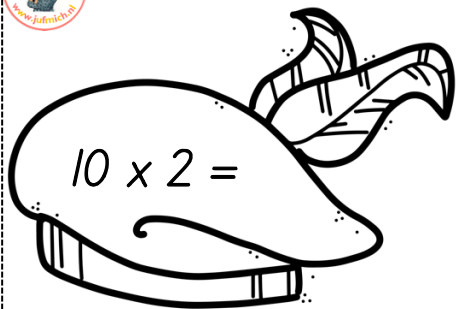
$$7 \times 2 =$$



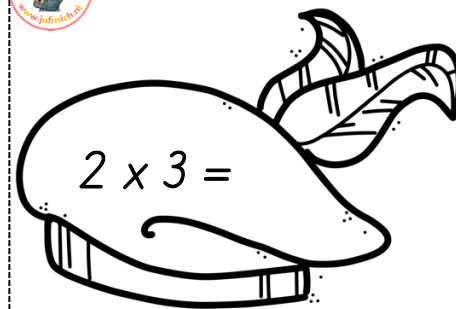
$$8 \times 2 =$$



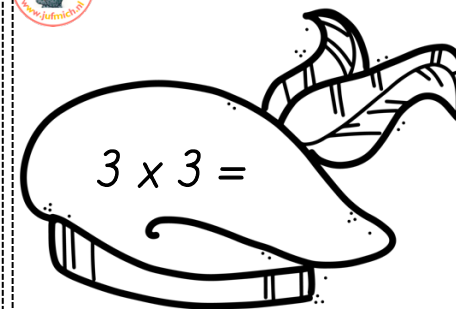
$$9 \times 2 =$$



$$10 \times 2 =$$



$$2 \times 3 =$$



$$3 \times 3 =$$



$4 \times 3 =$



$5 \times 3 =$



$6 \times 3 =$



$7 \times 3 =$



$8 \times 3 =$



$9 \times 3 =$



$10 \times 3 =$



$2 \times 4 =$



$3 \times 4 =$



$5 \times 4 =$



$6 \times 4 =$



$7 \times 4 =$



$$8 \times 4 =$$



$$9 \times 4 =$$



$$10 \times 4 =$$



$$2 \times 5 =$$



$$3 \times 5 =$$



$$4 \times 5 =$$



$$5 \times 5 =$$



$$6 \times 5 =$$



$$7 \times 5 =$$



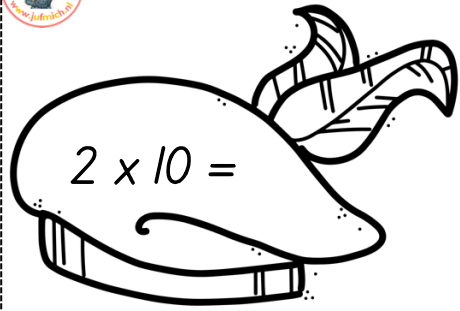
$$8 \times 5 =$$



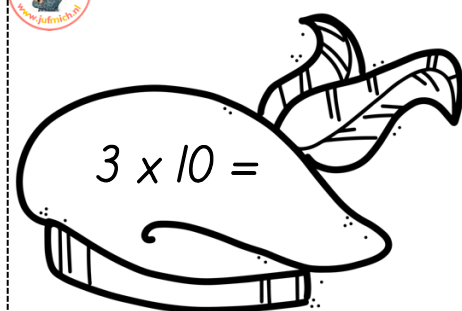
$$9 \times 5 =$$



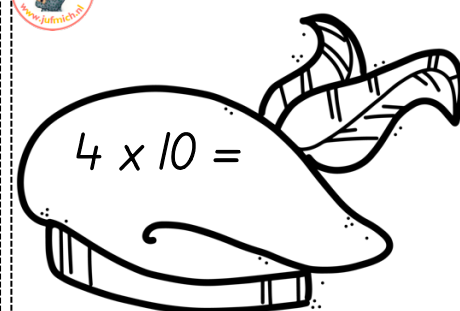
$$10 \times 5 =$$



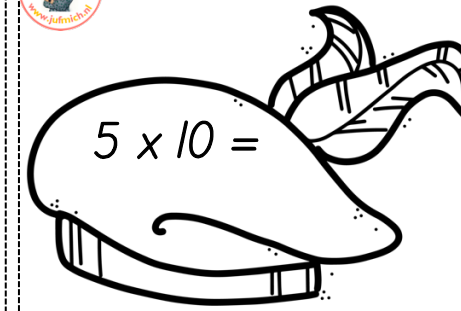
$$2 \times 10 =$$



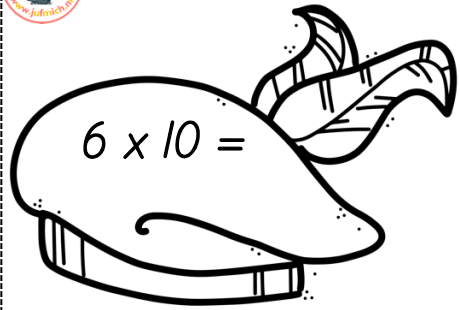
$$3 \times 10 =$$



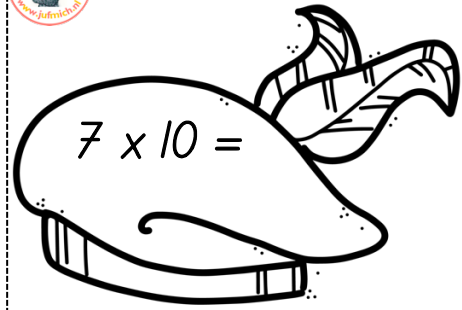
$$4 \times 10 =$$



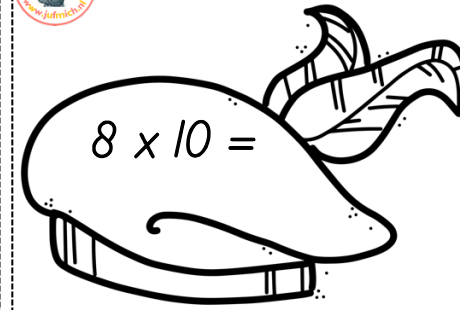
$$5 \times 10 =$$



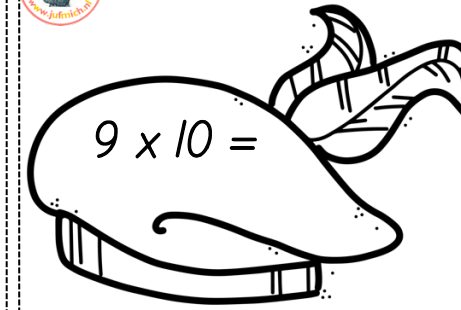
$$6 \times 10 =$$



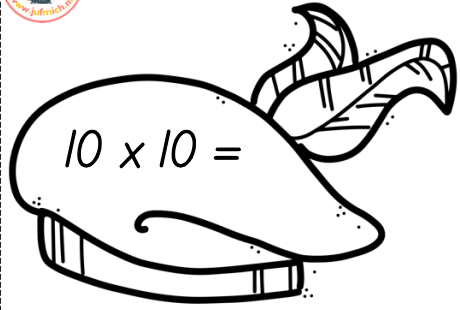
$$7 \times 10 =$$



$$8 \times 10 =$$



$$9 \times 10 =$$



$$10 \times 10 =$$