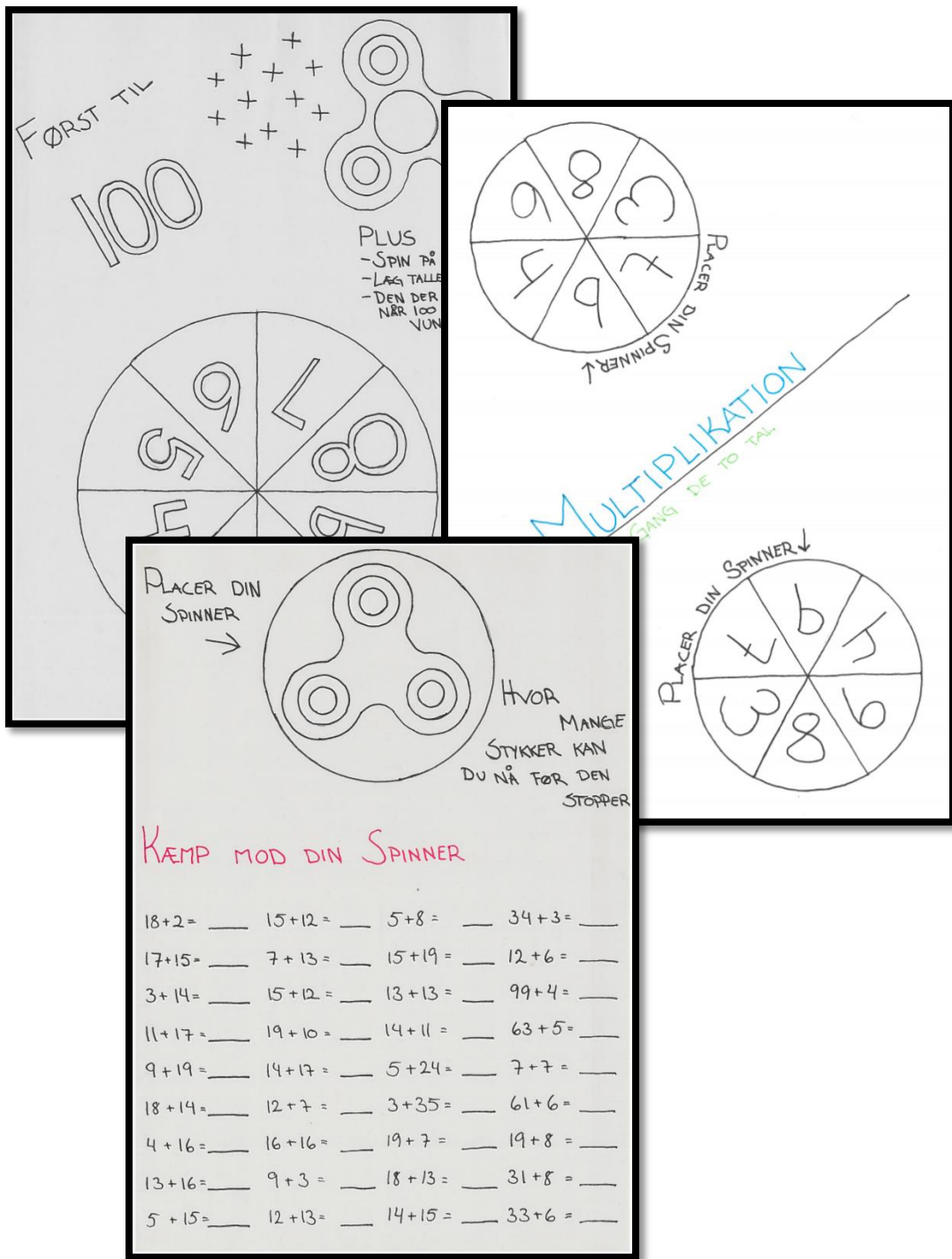


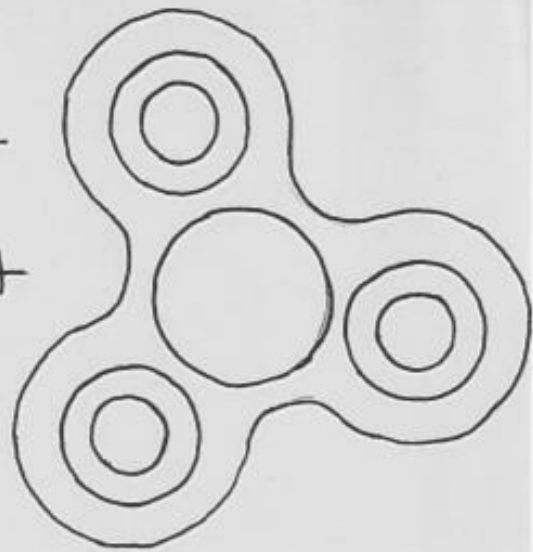
Spinner matematik



Af Karina Pihl

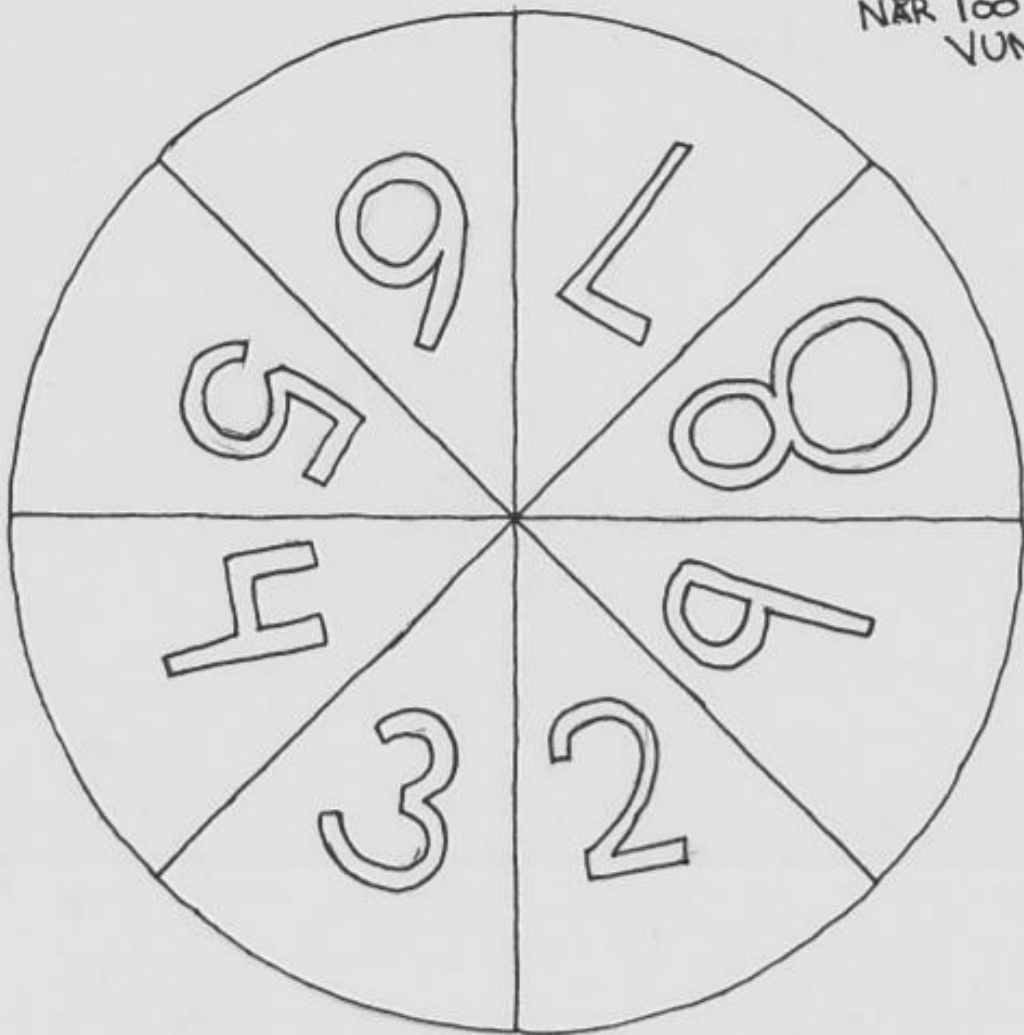
FØRST TIL

100

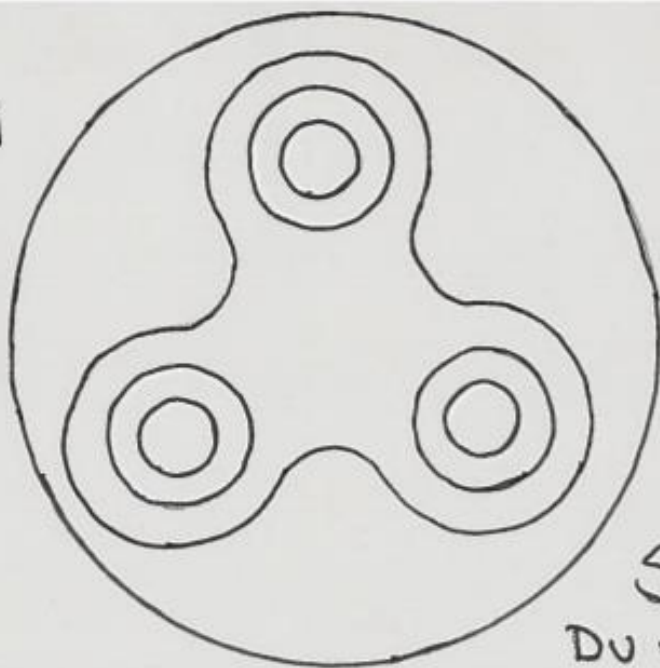


PLUS

- SPIN PÅ SKIFT
- LÆG TALLENE SAMMEN
- DEN DER FØRST NÅR 100 HAR VUNDET



PLACER DIN
SPINNER



HVOR
MANGE
STYKKER KAN
DU NÅ FØR DEN
STOPPER

KÆMP MOD DIN SPINNER

$18 + 2 = \underline{\quad}$ $15 + 12 = \underline{\quad}$ $5 + 8 = \underline{\quad}$ $34 + 3 = \underline{\quad}$

$17 + 15 = \underline{\quad}$ $7 + 13 = \underline{\quad}$ $15 + 19 = \underline{\quad}$ $12 + 6 = \underline{\quad}$

$3 + 14 = \underline{\quad}$ $15 + 12 = \underline{\quad}$ $13 + 13 = \underline{\quad}$ $99 + 4 = \underline{\quad}$

$11 + 17 = \underline{\quad}$ $19 + 10 = \underline{\quad}$ $14 + 11 = \underline{\quad}$ $63 + 5 = \underline{\quad}$

$9 + 19 = \underline{\quad}$ $14 + 17 = \underline{\quad}$ $5 + 24 = \underline{\quad}$ $7 + 7 = \underline{\quad}$

$18 + 14 = \underline{\quad}$ $12 + 7 = \underline{\quad}$ $3 + 35 = \underline{\quad}$ $61 + 6 = \underline{\quad}$

$4 + 16 = \underline{\quad}$ $16 + 16 = \underline{\quad}$ $19 + 7 = \underline{\quad}$ $19 + 8 = \underline{\quad}$

$13 + 16 = \underline{\quad}$ $9 + 3 = \underline{\quad}$ $18 + 13 = \underline{\quad}$ $31 + 8 = \underline{\quad}$

$5 + 15 = \underline{\quad}$ $12 + 13 = \underline{\quad}$ $14 + 15 = \underline{\quad}$ $33 + 6 = \underline{\quad}$



MULTIPLIKATION

GANG DE TO TAL

