

SNEGLEMATEMATIK



$$2 + 2 = 4$$

$$5 + 5 = \quad$$

$$6 + 4 = \quad$$

$$3 + 2 = \quad$$

$$5 + 1 = \quad$$

$$7 + 3 = \quad$$

$$9 + 1 = \quad$$

$$4 + 4 = \quad$$

$$3 + 4 = \quad$$

$$6 + 2 = \quad$$

$$5 + 1 = \quad$$

$$1 + 7 = \quad$$

$$8 + 2 = \quad$$

$$1 + 1 = \quad$$

$$3 + 6 = \quad$$

$$4 + 5 = \quad$$

SNEGLEMATEMATIK



$$2 + 2 = 4$$

$$2 + 5 = \quad$$

$$5 + 5 = \quad$$

$$7 + 2 = \quad$$

$$6 + 1 = \quad$$

$$3 + 1 = \quad$$

$$4 + 3 = \quad$$

$$6 + 3 = \quad$$

$$2 + 6 = \quad$$

$$5 + 2 = \quad$$

$$1 + 3 = \quad$$

$$4 + 4 = \quad$$

$$6 + 2 = \quad$$

$$6 + 1 = \quad$$

$$8 + 1 = \quad$$

$$1 + 9 = \quad$$

SNEGLEMATEMATIK



$$\text{snail}(2) + \text{snail}(2) = \text{snail}(4)$$

$$\text{snail}(4) + \text{snail}(1) = \text{snail}(\quad)$$

$$\text{snail}(3) + \text{snail}(3) = \text{snail}(\quad)$$

$$\text{snail}(3) + \text{snail}(2) = \text{snail}(\quad)$$

$$\text{snail}(1) + \text{snail}(1) = \text{snail}(\quad)$$

$$\text{snail}(2) + \text{snail}(1) = \text{snail}(\quad)$$

$$\text{snail}(3) + \text{snail}(5) = \text{snail}(\quad)$$

$$\text{snail}(6) + \text{snail}(2) = \text{snail}(\quad)$$

$$\text{snail}(3) + \text{snail}(5) = \text{snail}(\quad)$$

$$\text{snail}(8) + \text{snail}(2) = \text{snail}(\quad)$$

$$\text{snail}(5) + \text{snail}(1) = \text{snail}(\quad)$$

$$\text{snail}(2) + \text{snail}(4) = \text{snail}(\quad)$$

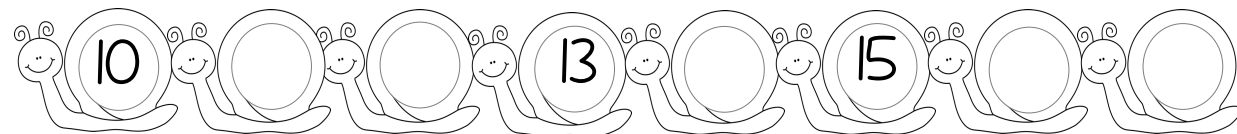
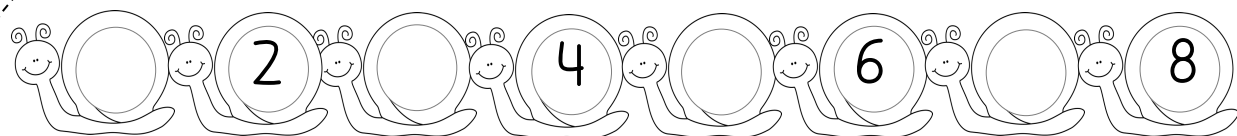
$$\text{snail}(5) + \text{snail}(4) = \text{snail}(\quad)$$

$$\text{snail}(2) + \text{snail}(2) = \text{snail}(\quad)$$

$$\text{snail}(7) + \text{snail}(1) = \text{snail}(\quad)$$

$$\text{snail}(1) + \text{snail}(8) = \text{snail}(\quad)$$

SNEGLEMATEMATIK



$$12 + 4 = \square$$

$$8 + 6 = \square$$

$$11 + 3 = \square$$

$$10 + 2 = \square$$

$$9 + 6 = \square$$

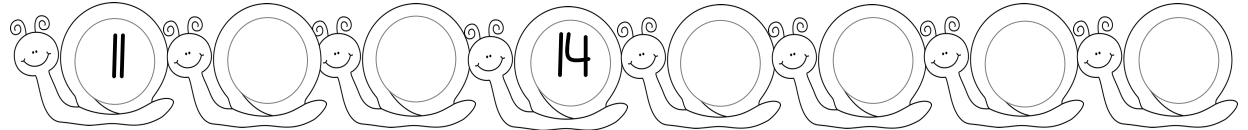
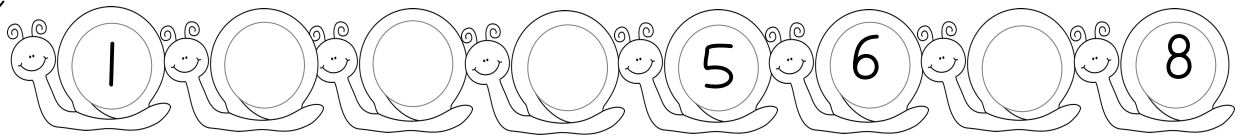
$$7 + 3 = \square$$

$$8 + 4 = \square$$

$$5 + 5 = \square$$



SNEGLEMATEMATIK



$$10 + 1 = \square$$

$$9 + 6 = \square$$

$$4 + 8 = \square$$

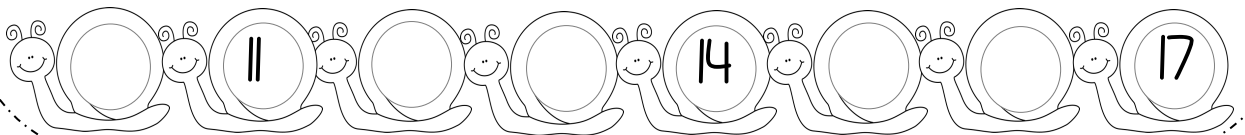
$$15 + 2 = \square$$

$$6 + 6 = \square$$

$$12 + 3 = \square$$

$$13 + 2 = \square$$

$$3 + 9 = \square$$



SNEGLEMATEMATIK



$$8 + 5 = \square$$

$$13 + 4 = \square$$

$$14 + 6 = \square$$

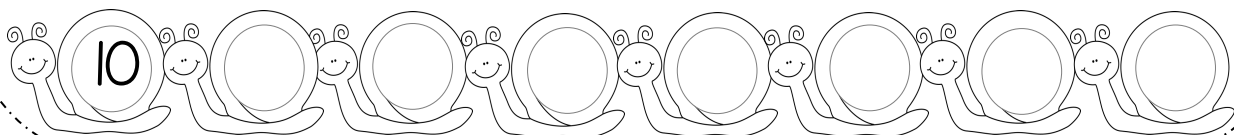
$$10 + 6 = \square$$

$$12 + 7 = \square$$

$$7 + 6 = \square$$

$$9 + 4 = \square$$

$$9 + 5 = \square$$



Kæmpe tak!

Tak fordi du hentede mit materiale, det betyder mere end du tror.

På min hjemmeside tilbyder jeg et bredt udvalg af undervisningsmaterialer og inspiration til børn i alderen 3 – 8 år. På opgavemagi kan du som, forældre, pædagog og lærer, hente materiale og få inspiration til sjove aktiviteter, helt gratis.

Jeg håber at det bliver til stor glæde for dig og dine børn, uanset om det er til privat brug eller til undervisning.

Materialet er udarbejdet af Opgavemagi.dk.

Hvis du har spørgsmål eller kommentarer er du velkommen til at kontakte mig på opgavemagi@gmail.com

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Illustrationer af:



De bedste hilsner
Trine

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