

Skryf 'n maalsom vir herhaalde optel.

|                                      |    |                 |    |
|--------------------------------------|----|-----------------|----|
| $4 + 4 + 4 + 4 + 4 =$                | 20 | $5 \times 4 =$  | 20 |
| $3 + 3 + 3 + 3 + 3 =$                | 15 | $5 \times 3 =$  | 15 |
| $5 + 5 + 5 + 5 + 5 + 5 =$            | 30 | $6 \times 5 =$  | 30 |
| $2 + 2 + 2 + 2 + 2 + 2 + 2 =$        | 14 | $7 \times 2 =$  | 14 |
| $10 + 10 + 10 + 10 + 10 + 10 + 10 =$ | 70 | $7 \times 10 =$ | 70 |

Voltooi.

$$5 \times 2 = 10 \text{ is dieselfde as } 2 \times 5 = 10$$

$$3 \times 4 = 12 \text{ is dieselfde as } 4 \times 3 = 12$$

$$6 \times 9 = 54 \text{ is dieselfde as } 9 \times 6 = 54$$

$$7 \times 12 = 84 \text{ is dieselfde as } 12 \times 7 = 84$$

$$9 \times 8 = 72 \text{ is dieselfde as } 8 \times 9 = 72$$

Bereken.

|                                                 | Antwoorde |
|-------------------------------------------------|-----------|
| Dubbel 8                                        | 16        |
| Vyf tiene                                       | 50        |
| Vier maal ses                                   | 24        |
| Sewe keer twee                                  | 14        |
| Drie groepe van vyf                             | 15        |
| 4 balle. Driekeer soveel balle is               | 12        |
| 11 penne. Tweekeer soveel penne is              | 22        |
| 7 leeus. Hoeveel pote is daar altesaam?         | 14        |
| 6 rye met 5 stoele in elke ry. Hoeveel stoele?  | 30        |
| 8 hokke met 4 voëls in elke hok. Hoeveel voëls? | 32        |
| 1 koeldrank kos R10. Hoeveel kos 10 koeldranke? | R100      |