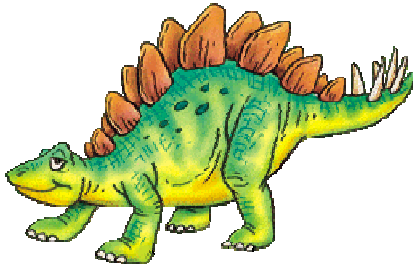


1

$$1+2=$$
$$11+2=$$

$$1+5=$$
$$11+5=$$



$$1+6=$$
$$11+6=$$

$$8+2=$$
$$18+2=$$

$$4+4=$$
$$14+4=$$

$$1+7=$$
$$11+7=$$

$$9+1=$$
$$19+1=$$

$$5+3=$$
$$15+3=$$

2

$$2+2=$$
$$12+2=$$

$$2+5=$$
$$12+5=$$



$$6+0=$$
$$16+0=$$

$$1+4=$$
$$11+4=$$

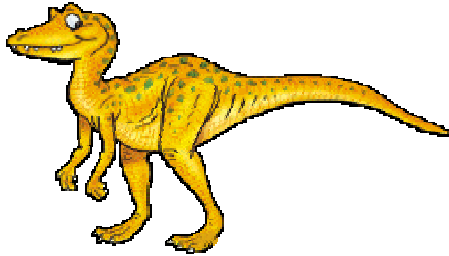
$$3+3=$$
$$13+3=$$

$$2+7=$$
$$12+7=$$

$$2+3=$$
$$12+3=$$

$$3+5=$$
$$13+5=$$

3



$3+2=$

$13+2=$

$3+6=$

$13+6=$

$8+1=$

$18+1=$

$2+4=$

$12+4=$

$3+7=$

$13+7=$

$4+2=$

$14+2=$

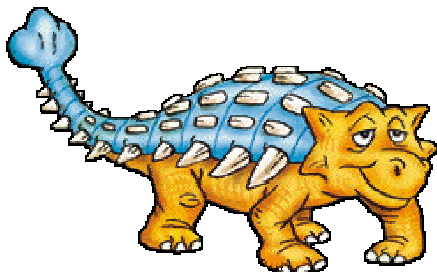
$5+4=$

$15+4=$

$4+3=$

$14+3=$

4



$9-3=$

$19-3=$

$7-2=$

$17-2=$

$4-2=$

$14-2=$

$9-5=$

$19-5=$

$10-2=$

$20-2=$

$3-2=$

$13-2=$

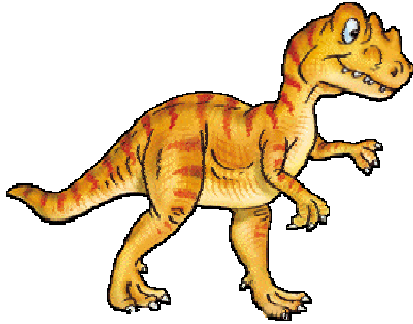
$8-0=$

$18-0=$

$6-5=$

$16-5=$

5



$2-1=$

$1-1=$

$12-1=$

$11-1=$

$5-2=$

$8-6=$

$15-2=$

$18-6=$

$6-4=$

$3-3=$

$16-4=$

$13-3=$

$7-3=$

$5-0=$

$17-3=$

$15-0=$

6



$8-1=$

$5-1=$

$18-1=$

$15-1=$

$9-7=$

$8-4=$

$19-7=$

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$15-4=$

$16-2=$

$4-3=$

$7-5=$

$14-3=$

$17-5=$

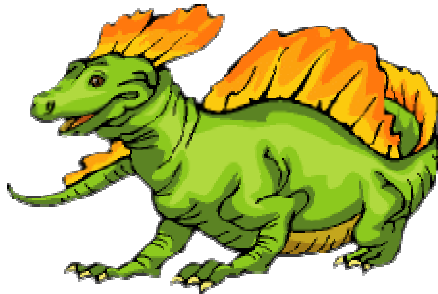
7

$$2 + \cdot = 8$$

$$1 + \cdot = 6$$

$$12 + \cdot = 18$$

$$11 + \cdot = 16$$



$$5 + \cdot = 7$$

$$8 + \cdot = 9$$

$$15 + \cdot = 17$$

$$18 + \cdot = 19$$

$$6 + \cdot = 10$$

$$3 + \cdot = 7$$

$$16 + \cdot = 20$$

$$13 + \cdot = 17$$

$$7 + \cdot = 9$$

$$4 + \cdot = 4$$

$$17 + \cdot = 19$$

$$14 + \cdot = 14$$

8

$$5 - \cdot = 3$$

$$8 - \cdot = 6$$

$$15 - \cdot = 13$$

$$18 - \cdot = 16$$



$$9 - \cdot = 7$$

$$6 - \cdot = 3$$

$$19 - \cdot = 17$$

$$16 - \cdot = 13$$

$$2 - \cdot = 0$$

$$10 - \cdot = 7$$

$$12 - \cdot = 10$$

$$20 - \cdot = 17$$

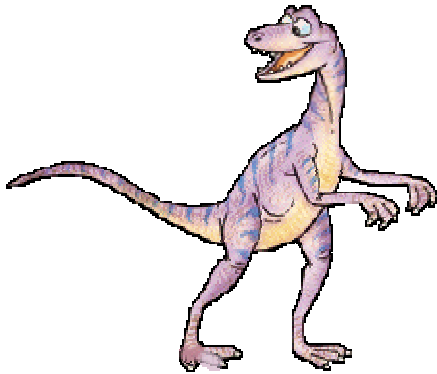
$$7 - \cdot = 5$$

$$3 - \cdot = 3$$

$$17 - \cdot = 15$$

$$13 - \cdot = 13$$

9



$$8=2+ \quad .$$

$$18=12+ \quad .$$

$$9=6+ \quad .$$

$$19=16+ \quad .$$

$$5=5+ \quad .$$

$$15=15+ \quad .$$

$$4=2+ \quad .$$

$$14=12+ \quad .$$

$$7=3+ \quad .$$

$$17=13+ \quad .$$

$$3=2+ \quad .$$

$$13=12+ \quad .$$

$$6=5+ \quad .$$

$$16=15+ \quad .$$

$$2=2+ \quad .$$

$$12=12+ \quad .$$

10



$$6=2+ \quad .$$

$$16=12+ \quad .$$

$$10=6+ \quad .$$

$$20=16+ \quad .$$

$$7=5+ \quad .$$

$$17=15+ \quad .$$

$$9=2+ \quad .$$

$$19=12+ \quad .$$

$$4=3+ \quad .$$

$$14=13+ \quad .$$

$$7=2+ \quad .$$

$$17=12+ \quad .$$

$$8=5+ \quad .$$

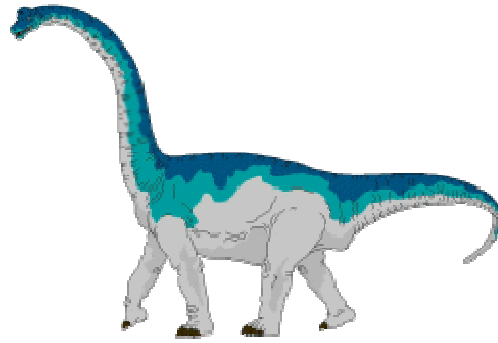
$$18=15+ \quad .$$

$$5=2+ \quad .$$

$$15=12+ \quad .$$

Dinorechenkartei

Analogierechnungen im 2. Zehner



Bildquelle: www.nur-gifs.de

Windisch Petra 2/2008

<http://vs-material.wegerer.at>