## Division

## Warm Up

1) $12 \div 4=$
2) $8 \div 4=$
3) $24 \div 4=$
4) $32 \div 4=$
5) $16 \div 4=$
6) $28 \div 4=$
7) $20 \div 4=$
8) $40 \div 4=$
9) $36 \div 4=$
10) $\quad \ldots \quad$ _ $x=24$
11) $\ldots \quad x 4=32$
12) $\quad$ _ $x 4=40$

| 1) Two rockmelons are cut into quarters. The <br> quarters are then shared between 4 children. How <br> many quarters does each child get? | 6) 44 bricks are used to make 4 identical towers. <br> How many bricks are used for each tower? |
| :--- | :--- |
| 2) 4 golf balls cost Galen \$24 to buy. What is the <br> cost of each golf ball? | 7) Tamera worked in a restaurantfor 36 hours <br> over 4 days. She worked the same number of hours <br> each day. How many hours did Tamera work each <br> day? |
| 3) A 20 m piece of steel is cut into 4 equal pieces. <br> How long is each piece? | 8) Chung placed l2 eggs into 4 cartons so that <br> each carton had the same number ofeggs. How <br> many eggs are there in each carton? |
| 4) 48 tiles are stacked into four equal piles. How <br> many tiles are in each pile? | 9) The total distance of a bike race is 44 km, which <br> is 4 laps of the course. How long is one lap of the <br> course? |
| 5) Share 16 pieces offruitequally between 4 <br> children. How many pieces does each child get? | 10) 32 children are placed into 4 equal teams for <br> tunnel ball. How many children are there in each <br> team? |

