

1. How many 5s are there in 25? (**25**  $\div$  **5** = ?)

2. How many 4s are there in 36? (**36**  $\div$  **4** = ?)

3. How many groups of 8 are there in 16? (**16**  $\div$  **8** = ?)

4. How many 3s are there in 15? (**15**  $\div$  **3** = ?)

5. How many 4s are there in 44? (**44**  $\div$  **4** = ?)

6.  $8 \overline{) 80}$

8.  $8 \overline{) 88}$

10.  $8 \overline{) 96}$

7.  $3 \overline{) 42}$

9.  $4 \overline{) 64}$

