Write these numbers as a product of their prime factors:

| Eg: | 1345 |
| :---: | :---: |
| 2120 | 3630 |
| 4 182 | 5 $600$ |

Remember: If a number ends in a 0 , it divides by 10 , if it ends in an even digit it divides by 2 , if it ends in a 5 or a 0 it divides by 5 and if the digits add up to a multiple of 3 , it divides by 3 .


Product of their prime factors SOLUTIONS:

| Eg: | $145=3^{2} \times 5$ |
| :---: | :---: |
| $2120=2^{3} \times 3 \times 5$ | $3 \quad 630=2 \times 3^{2} \times 5 \times 7$ |
| $4182=2 \times 7 \times 13$ | $5600=2^{3} \times 3 \times 5^{2}$ |

Remember: If a number ends in a 0 , it divides by 10 , if it ends in an even digit it divides by 2 , if it ends in a 5 or a 0 it divides by 5 and if the digits add up to a multiple of 3 , it divides by 3 .


