Pour chaque division :
1. Compléter la table de multiplication du diviseur.
2. Effectuer la division euclidienne (quotient et reste)
3. Vérifier le résultat en effectuant la preuve (voir EXERCICE 2B.3) :

1.
$6 \times 0 = ...$
$6 \times 1 = ...$
$6 \times 2 = ...$
$6 \times 3 = ...$
$6 \times 4 = ...$
$6 \times 5 = ...$
$6 \times 6 = ...$
$6 \times 7 = ...$
$6 \times 8 = ...$
$6 \times 9 = ...$

2. 1 3 8 | 6

3. Preuve :

1.
$6 \times 0 = ...$
$6 \times 1 = ...$
$6 \times 2 = ...$
$6 \times 3 = ...$
$6 \times 4 = ...$
$6 \times 5 = ...$
$6 \times 6 = ...$
$6 \times 7 = ...$
$6 \times 8 = ...$
$6 \times 9 = ...$

2. 9 2 7 | 6

3. Preuve :

1.
$7 \times 0 = ...$
$7 \times 1 = ...$
$7 \times 2 = ...$
$7 \times 3 = ...$
$7 \times 4 = ...$
$7 \times 5 = ...$
$7 \times 6 = ...$
$7 \times 7 = ...$
$7 \times 8 = ...$
$7 \times 9 = ...$

2. 3 5 7 | 7

3. Preuve :

1.
$12 \times 0 = ...$
$12 \times 1 = ...$
$12 \times 2 = ...$
$12 \times 3 = ...$
$12 \times 4 = ...$
$12 \times 5 = ...$
$12 \times 6 = ...$
$12 \times 7 = ...$
$12 \times 8 = ...$
$12 \times 9 = ...$

2. 7 5 6 | 12

3. Preuve :

1.
$11 \times 0 = ...$
$11 \times 1 = ...$
$11 \times 2 = ...$
$11 \times 3 = ...$
$11 \times 4 = ...$
$11 \times 5 = ...$
$11 \times 6 = ...$
$11 \times 7 = ...$
$11 \times 8 = ...$
$11 \times 9 = ...$

2. 1 9 4 2 | 11

3. Preuve :

1.
$25 \times 0 = ...$
$25 \times 1 = ...$
$25 \times 2 = ...$
$25 \times 3 = ...$
$25 \times 4 = ...$
$25 \times 5 = ...$
$25 \times 6 = ...$
$25 \times 7 = ...$
$25 \times 8 = ...$
$25 \times 9 = ...$

2. 1 9 5 1 | 25

3. Preuve :

1.
$42 \times 0 = ...$
$42 \times 1 = ...$
$42 \times 2 = ...$
$42 \times 3 = ...$
$42 \times 4 = ...$
$42 \times 5 = ...$
$42 \times 6 = ...$
$42 \times 7 = ...$
$42 \times 8 = ...$
$42 \times 9 = ...$

2. 22582 | 42

3. Preuve :

1.
$56 \times 0 = ...$
$56 \times 1 = ...$
$56 \times 2 = ...$
$56 \times 3 = ...$
$56 \times 4 = ...$
$56 \times 5 = ...$
$56 \times 6 = ...$
$56 \times 7 = ...$
$56 \times 8 = ...$
$56 \times 9 = ...$

2. 225679 | 56

3. Preuve :

1.
$97 \times 0 = ...$
$97 \times 1 = ...$
$97 \times 2 = ...$
$97 \times 3 = ...$
$97 \times 4 = ...$
$97 \times 5 = ...$
$97 \times 6 = ...$
$97 \times 7 = ...$
$97 \times 8 = ...$
$97 \times 9 = ...$

2. 583381 | 97

3. Preuve :