แบบฝึกหัด 1.26

1. หาผลคูณของโจทย์การคูณต่อไปนี้

1) $1,205 \times 20$ = ☐
$1,205 \times 20$ = ...
= ....
= ....

2) $40 \times 3,511$ = ☐
$40 \times 3,511$ = ...
= ....
= ....

3) $41,027 \times 60$ = ☐
$41,027 \times 60$ = ...
= ....
= ....

4) $30 \times 26,910$ = ☐
$30 \times 26,910$ = ...
= ....
= ....

5) $20,009 \times 90$ = ☐
$20,009 \times 90$ = ...
= ....
= ....

6) $70 \times 77,271$ = ☐
$70 \times 77,271$ = ...
= ....
= ....

2. เติมผลคูณ

1) $25,130 \times 40$ = ...

2) $20 \times 75,734$ = ...

3) $27,153 \times 40$ = ...

4) $40 \times 87,203$ = ...

5) $350,837 \times 50$ = ...

6) $14,523 \times 60$ = ...

7) $53,942 \times 3$ = ...

8) $80 \times 97,260$ = ...

9) $860,042 \times 80$ = ...

10) $70 \times 258,102$ = ...