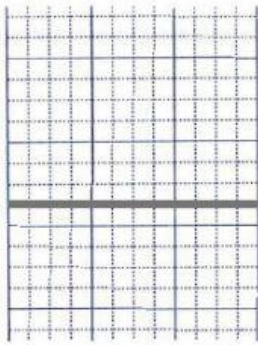


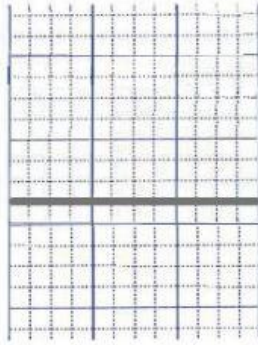
DẠNG 2: BÀI TẬP VỀ BỐN PHÉP TÍNH CỘNG, TRỪ, NHÂN, CHIA .

Bài 1. Đặt tính rồi tính .

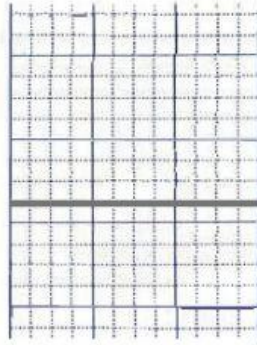
a) $427 + 358$



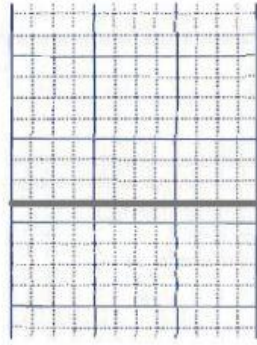
b) $585 + 263$



c) $723 + 138$

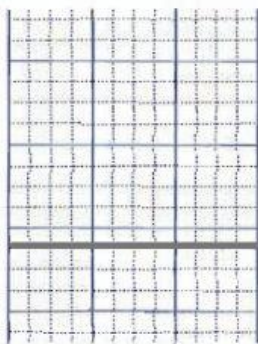


d) $623 + 196$

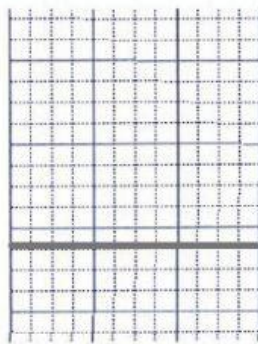


Bài 2. Đặt tính rồi tính .

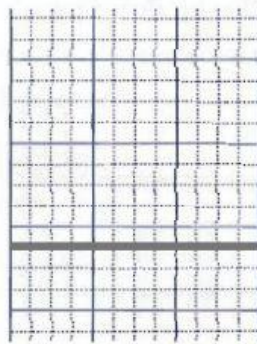
a) $781 - 136$



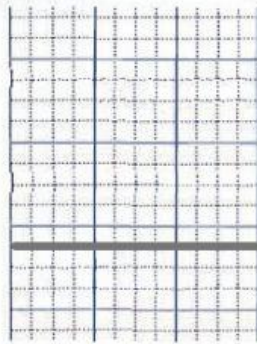
b) $352 - 181$



c) $635 - 419$

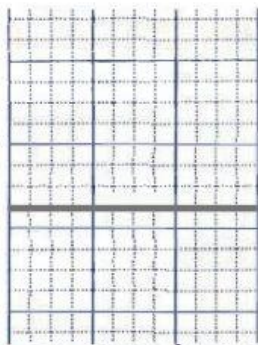


d) $652 - 280$

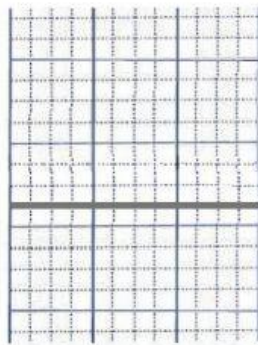


Bài 3. Đặt tính rồi tính .

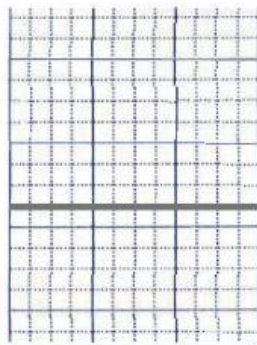
a) $7246 + 1927$



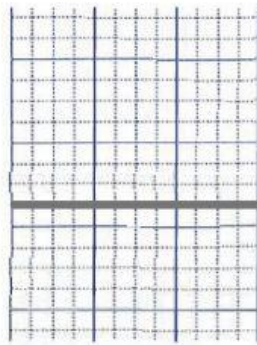
b) $1507 + 4587$



c) $6129 + 2576$

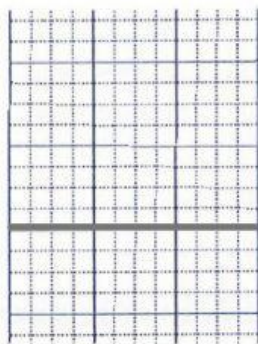


d) $1022 + 8692$



Bài 4. Đặt tính rồi tính .

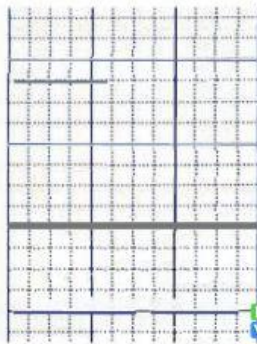
a) $6239 - 2218$



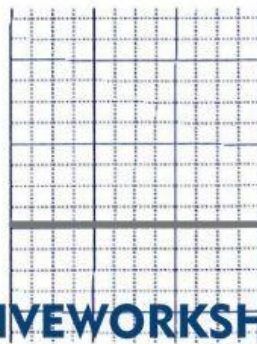
b) $9876 - 3259$



c) $6844 - 1926$

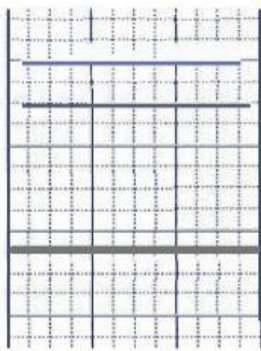


d) $7022 - 2361$

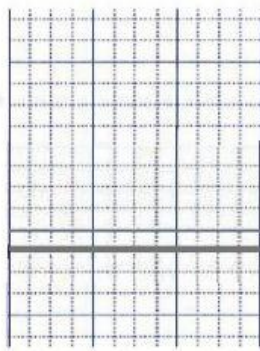


Bài 5. Đặt tính rồi tính .

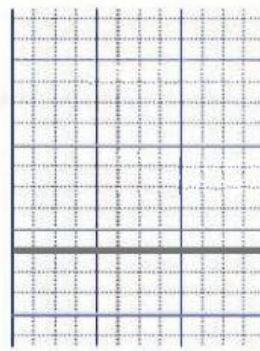
a) $12154 + 12567$



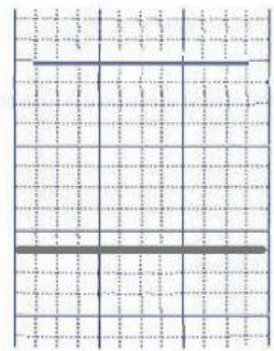
b) $67256 + 23220$



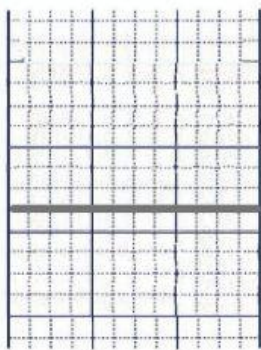
c) $45678 + 23228$



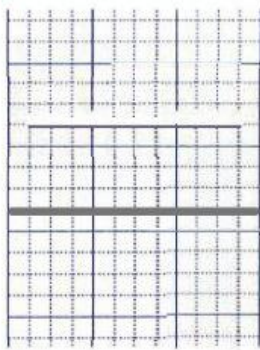
d) $58978 + 12566$

**Bài 6. Đặt tính rồi tính .**

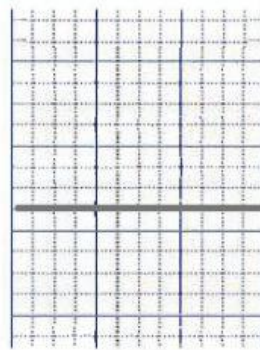
a) $72156 - 12265$



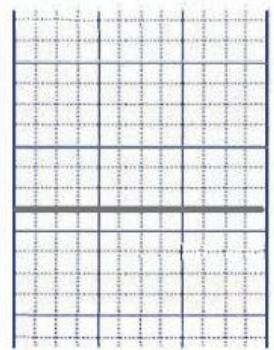
b) $45287 - 10256$



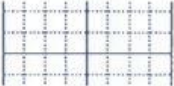
c) $87025 - 45322$



d) $65322 - 23022$

**Bài 7. Tính nhẩm .**

a) $3000 + 2000 =$ 

b) $6200 - 200 =$ 

c) $7000 - 3000 =$ 

d) $6100 - 2000 =$ 

e) $15000 + 200 =$ 

g) $12800 - 300 =$ 

Bài 8. Tính nhẩm .

a) $2000 + 3000 \times 2 =$ 

b) $5000 + 4000 : 2 =$ 

c) $6000 - 1000 \times 4 =$ 

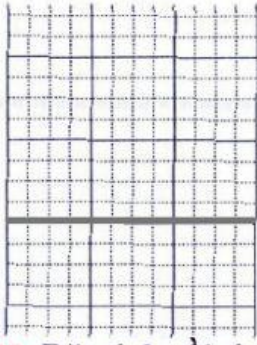
d) $9000 + 5000 : 5 =$ 

e) $(7000 - 4000) \times 2 =$ 

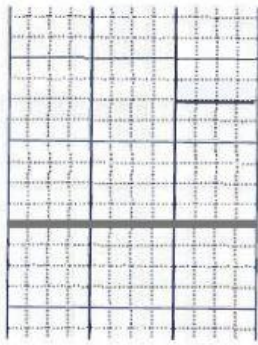
g) $(1000 + 2000) \times 2 =$ 

Bài 9. Đặt tính rồi tính .

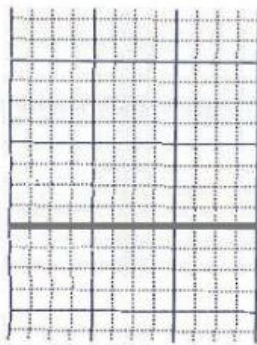
a) 335×5



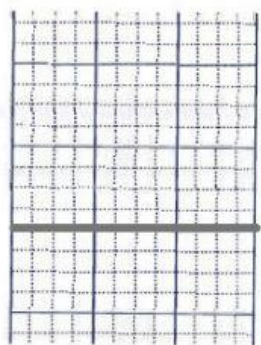
b) 1024×4



c) 3102×3

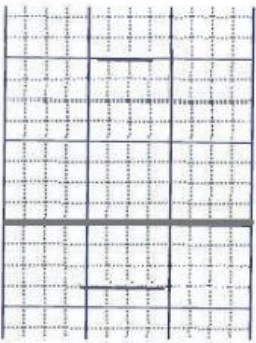


d) 502×7

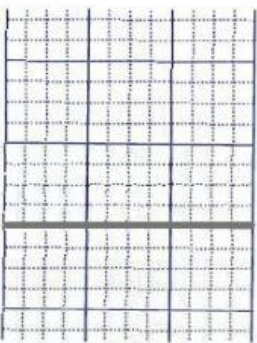


Bài 10. Đặt tính rồi tính .

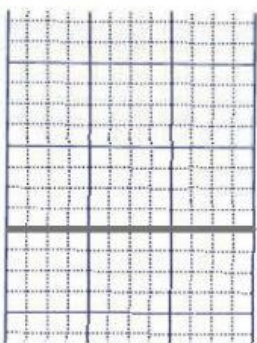
a) 12105×5



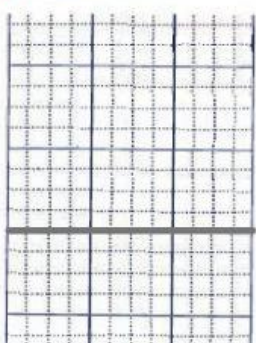
b) 10261×6



c) 10317×4

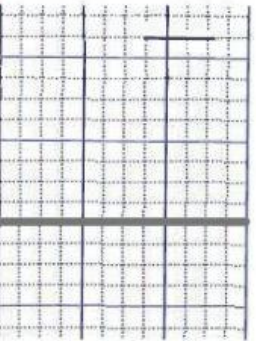


d) 12038×3

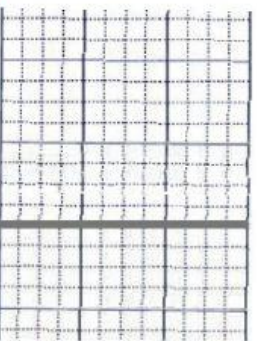


Bài 11. Đặt tính rồi tính .

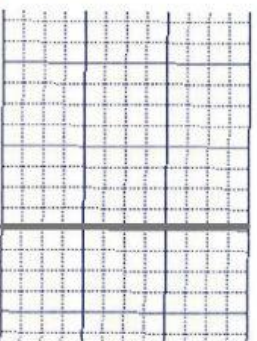
a) $3284 : 4$



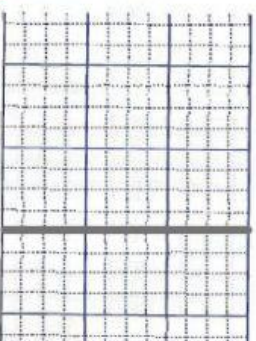
b) $5060 : 5$



c) $2156 : 7$

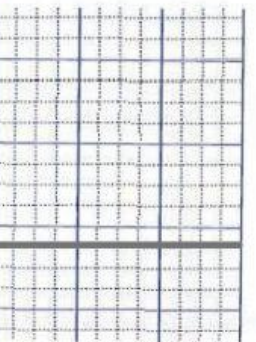


d) $6030 : 3$

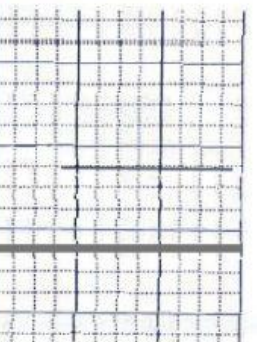


Bài 12. Đặt tính rồi tính .

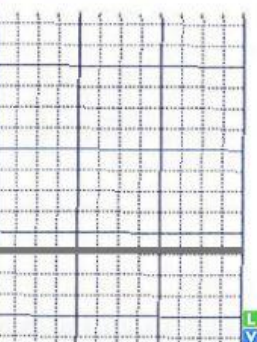
a) $19768 : 8$



b) $12413 : 4$



c) $51557 : 5$



d) $67329 : 6$

