

DẠNG 1: CỘNG, TRỪ, NHÂN, CHIA SỐ TỰ NHIÊN

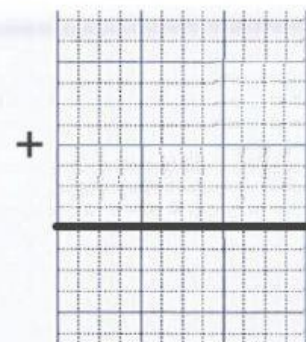
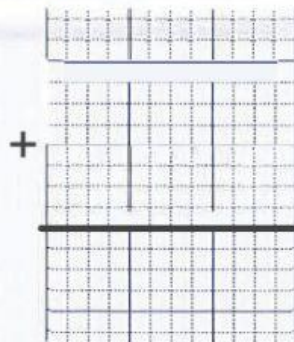
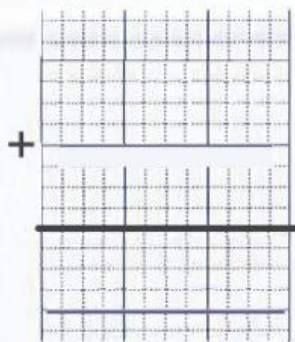
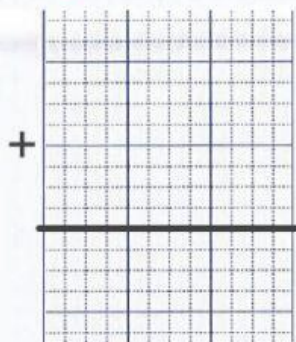
Bài 1. Đặt tính rồi tính :

a) $45622 + 33813$

b) $12055 + 21345$

c) $125970 + 22831$

d) $189231 + 10211$



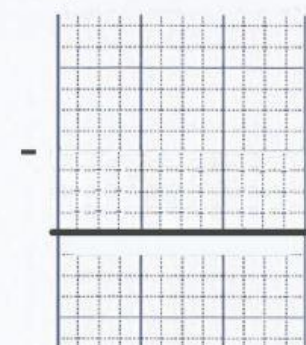
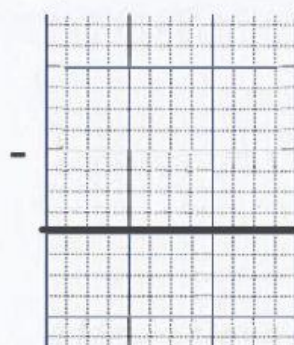
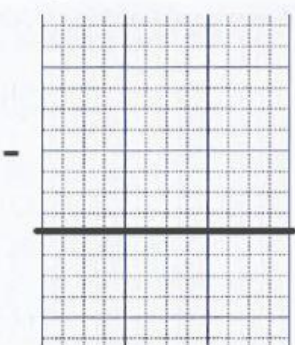
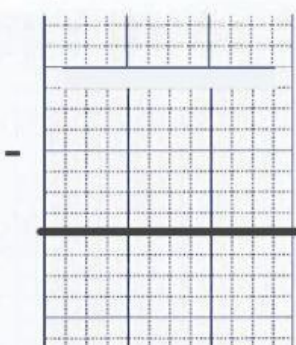
Bài 2. Đặt tính rồi tính :

a) $18282 - 10234$

b) $83908 - 24693$

c) $96254 - 13202$

d) $15062 - 8972$



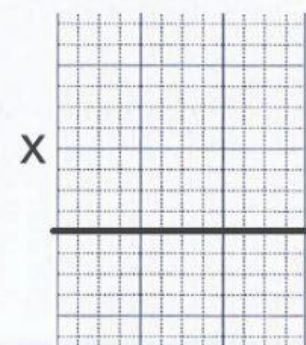
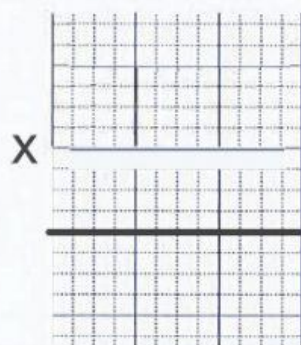
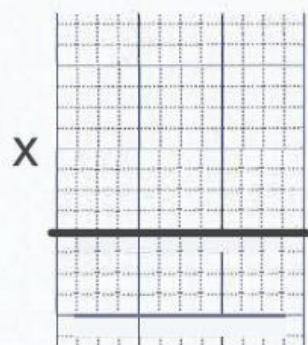
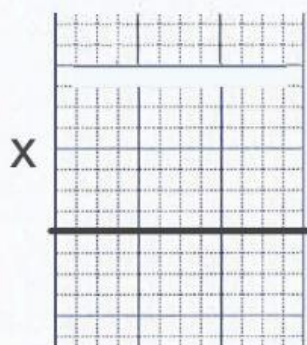
Bài 3. Đặt tính rồi tính :

a) 1275×3

b) 68×5

c) 428×9

d) 2026×4



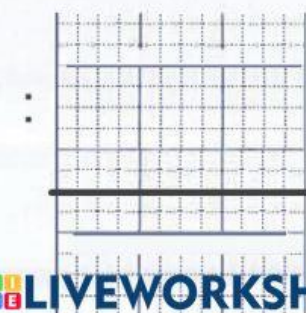
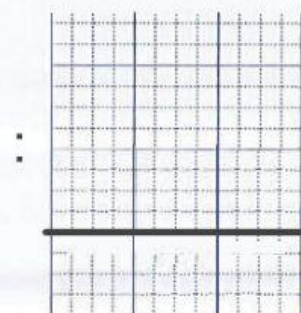
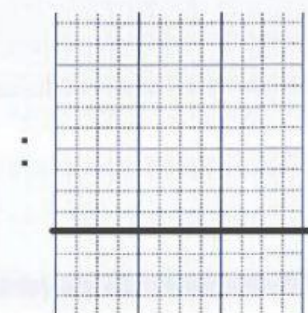
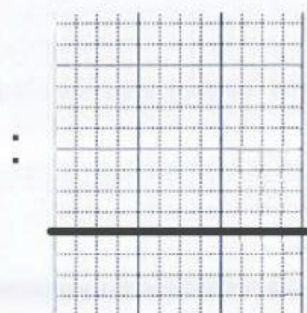
Bài 4. Đặt tính rồi tính :

a) $10048 : 8$

b) $115983 : 9$

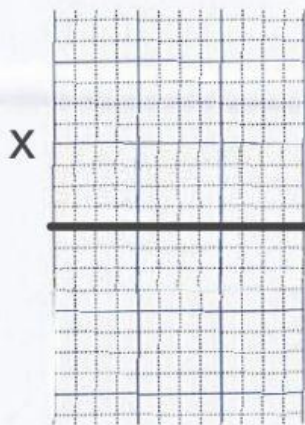
c) $43260 : 5$

d) $29752 : 8$

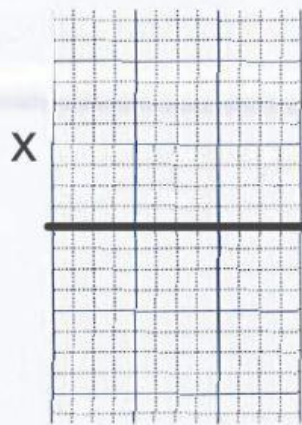


Bài 5. Đặt tính rồi tính :

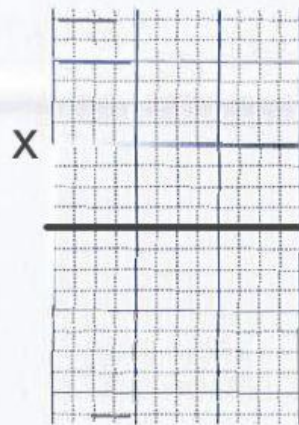
a) 123×25



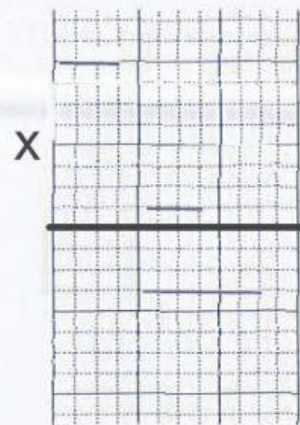
b) 326×18



c) 402×32

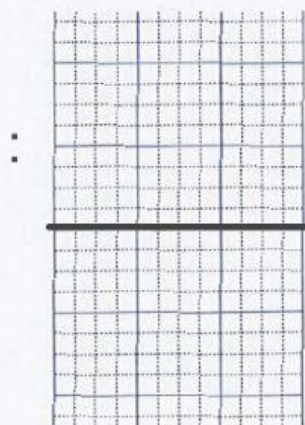


d) 503×39

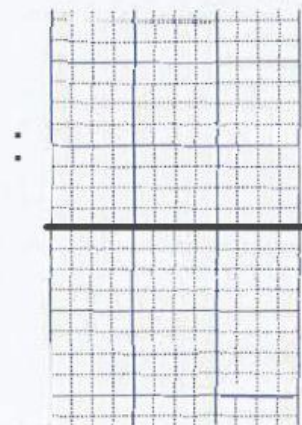


Bài 6. Đặt tính rồi tính :

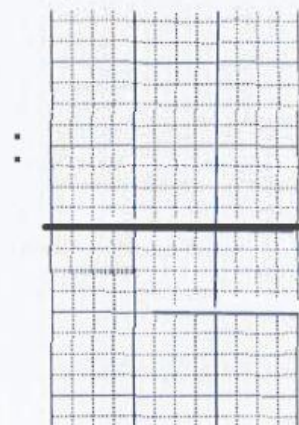
a) $4928 : 44$



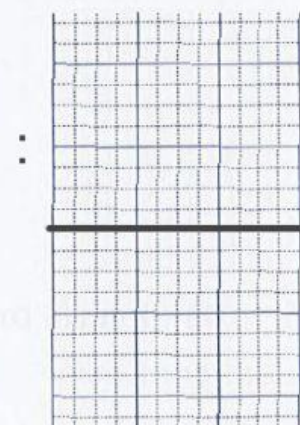
b) $10650 : 75$



c) $15750 : 42$

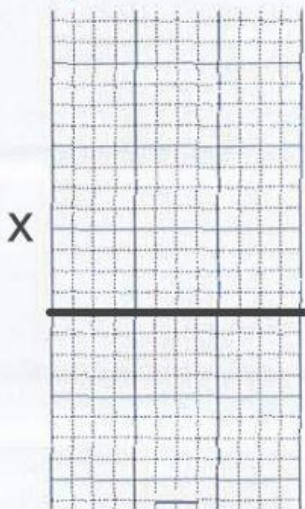


d) $10725 : 25$

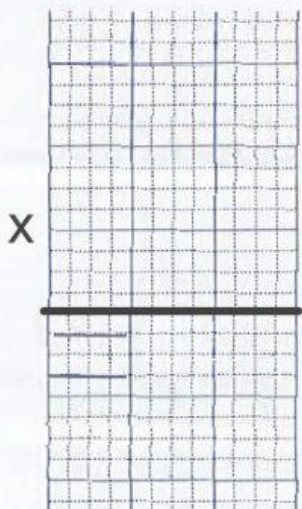


Bài 7. Đặt tính rồi tính :

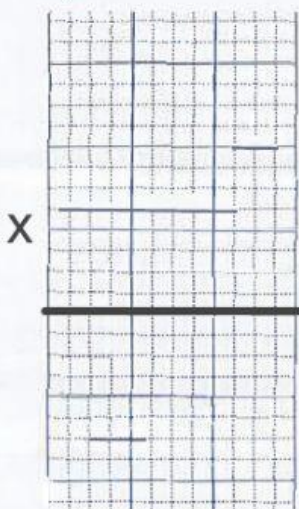
a) 203×325



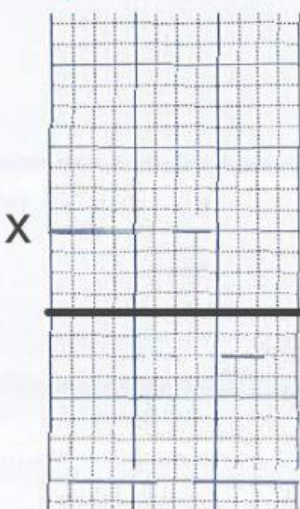
b) 314×206



c) 405×315



d) 2375×317



Bài 8. Đặt tính rồi tính :

a) $14450 : 34$

:

b) $10246 : 47$

:

c) $89658 : 293$

:

d) $31490 : 134$

:

Bài 9. Đặt tính rồi tính :

a) $245645 + 24167$

+

b) $987534 - 12458$

-

c) 1254×88

x

d) $1980 : 15$

:

Bài 10. Đặt tính rồi tính :

a) $66789 + 29091$

+

b) $974502 - 32891$

-

c) 5412×308

x

d) $46166 : 82$

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