

$$1000 \square 630+470$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$1000 \square 720+280$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$1000 \square 910+190$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$1000 \square 240+660$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$1000 \square 680 + 520$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$1000 \square 730 + 270$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$1000 \square 430 + 470$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$1000 \square 550 + 550$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$1000 \square 140 + 960$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$1000 \square 120 + 880$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$1000 \square 870 + 230$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$1000 \square 610 + 490$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$1000 \square 730 + 270$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$1000 \square 210 + 790$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$1000 \square 560 + 440$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$1000 \square 420 + 680$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$1000 \square 830 + 270$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$1000 \square 340 + 660$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$1000 \square 390 + 510$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$1000 \square 530 + 470$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$620 + 480 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$750 + 350 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$910 + 190 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$260 + 740 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$670 + 530 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$730 + 470 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$480 + 420 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$530 + 570 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$910 + 290 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$130 + 870 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$810 + 290 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$580 + 420 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$510 + 690 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$450 + 450 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$180 + 820 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$730 + 370 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$240 + 960 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$340 + 660 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$740 + 360 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$250 + 850 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$910 + 90 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$440 + 660 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$820 + 280 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$540 + 360 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$330 + 570 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$510 + 490 \square 1000$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$210 + 290 \square 500$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$480 + 120 \square 500$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$100 + 390 \square 500$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$330 + 270 \square 500$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$500 \square 320 + 480$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$500 \square 230 + 370$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$500 \quad \square \quad 340+360$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$500 \quad \square \quad 340+160$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$500 \quad \square \quad 150+450$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$500 \quad \square \quad 410+190$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$220 + 380 \quad \square \quad 500$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$480 + 200 \quad \square \quad 500$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$340 + 260 \quad \square \quad 500$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

$$430 + 270 \quad \square \quad 500$$

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

500

240+360

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

500

410+190

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

500

210+390

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy

500

320+180

[A42] Add two 3-digit multiples of ten with sums > 100

Created by Julie Roy