

# Number Bonds to 1000 Worksheets



## Number Bonds to 1000 | Missing Addends

1)  $520 + \underline{\hspace{2cm}} = 1000$

9)  $\underline{\hspace{2cm}} + 320 = 1000$

2)  $280 + \underline{\hspace{2cm}} = 1000$

10)  $900 + \underline{\hspace{2cm}} = 1000$

3)  $\underline{\hspace{2cm}} + 350 = 1000$

11)  $810 + \underline{\hspace{2cm}} = 1000$

4)  $\underline{\hspace{2cm}} + 180 = 1000$

12)  $\underline{\hspace{2cm}} + 130 = 1000$

5)  $750 + \underline{\hspace{2cm}} = 1000$

13)  $\underline{\hspace{2cm}} + 470 = 1000$

6)  $580 + \underline{\hspace{2cm}} = 1000$

14)  $980 + \underline{\hspace{2cm}} = 1000$

7)  $\underline{\hspace{2cm}} + 680 = 1000$

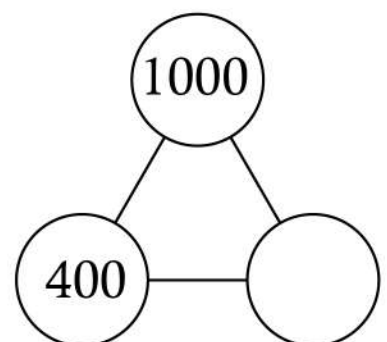
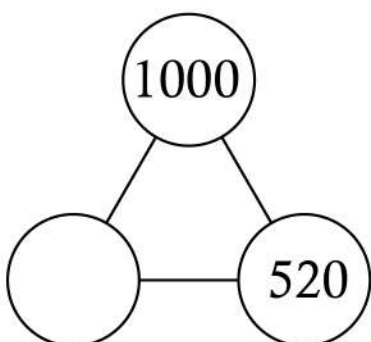
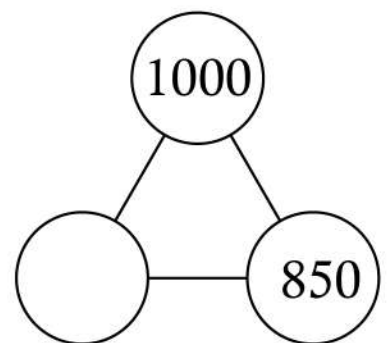
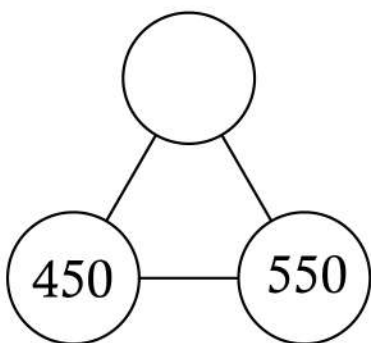
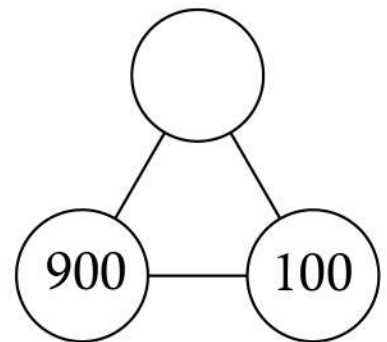
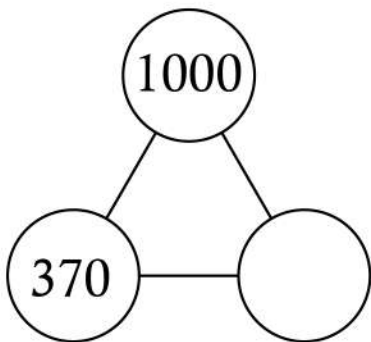
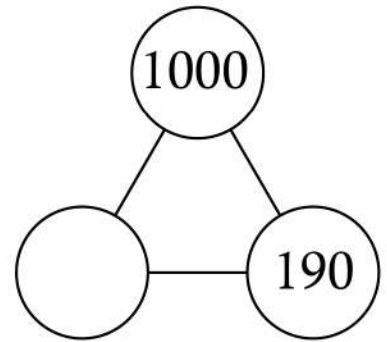
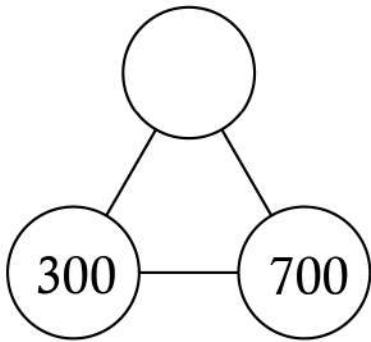
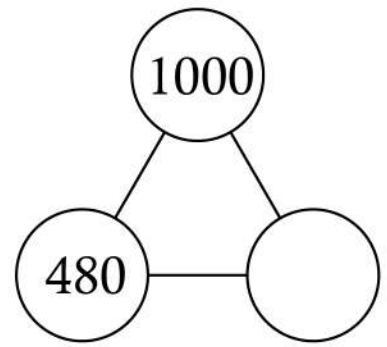
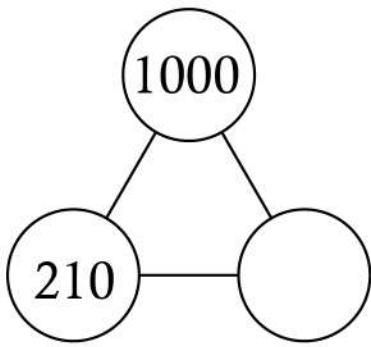
15)  $\underline{\hspace{2cm}} + 190 = 1000$

8)  $720 + \underline{\hspace{2cm}} = 1000$

16)  $\underline{\hspace{2cm}} + 490 = 1000$

Name: \_\_\_\_\_

## Number Bonds to 1000 | Missing Addends



## Number Bonds to 1000 | Missing Addends

1000	
525	

1000	
	675

1000	
755	

1000	
289	

555	445

1000	
	782

1000	
	165

350	650

1000	
157	

1000	
910	

## Number Bonds to 100 | Matching Numbers

470

390

120

700

610

160

300

880

84

530

420

750

250

470

100

820

530

580

180

900

380

440

980

20

190

620

830

810

560

170

650

650

550

750

450

550

250

450

350

350

## Number Bonds to 1000 | Matching Numbers

260

900

250

640

100

160

840

750

360

740

550

880

500

600

400

450

120

500

340

660

920

200

270

80

690

350

800

310

650

730

870

480

520

820

180

130

340

620

380

660

## Number Bonds to 100 | Matching Numbers

200      650

250      600

300      800

350      700

400      750

120      480

220      780

320      880

420      680

520      580

270      630

370      730

470      530

570      330

670      430

900      200

800      500

700      400

600      100

500      300

## Circle Number Bonds to 1000

200	250	750	500
650	300	600	350
450	700	400	550
800	150	850	500

90	920	900	100
910	80	110	930
870	120	70	990
130	930	880	60

140	850	820	180
860	150	190	840
790	200	160	810
210	800	830	170

420	340	280	540
66	580	460	720
220	730	640	570
770	780	430	360

750	250	350	870
950	650	130	450
380	50	550	650
620	350	850	150

10	980	30	40
20	990	960	970
690	880	700	53
120	410	470	30



## Circle Number Bonds to 1000

750	570	150	270
160	850	500	10
700	300	430	500
730	990	250	840

110	220	330	440
450	550	900	520
770	660	480	100
800	880	200	890

100	750	800	250
200	350	450	900
300	700	550	500
400	650	600	500

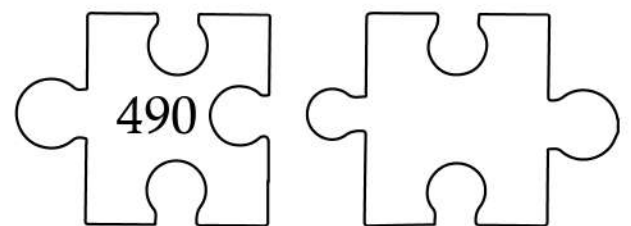
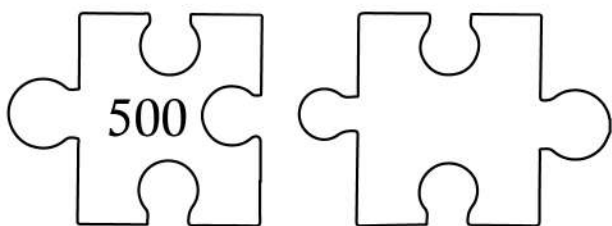
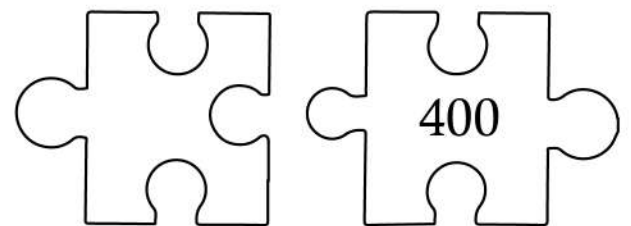
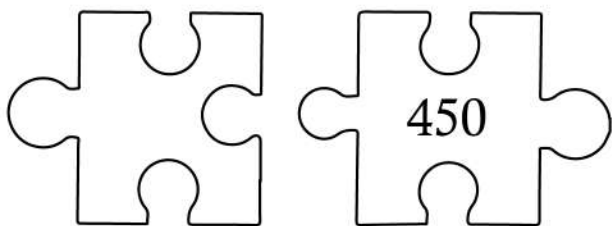
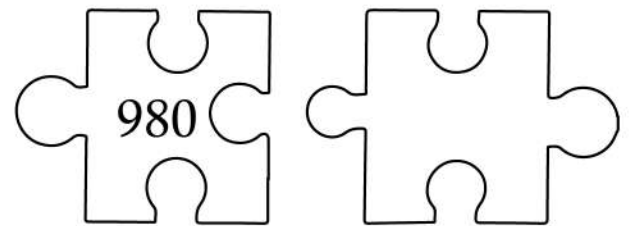
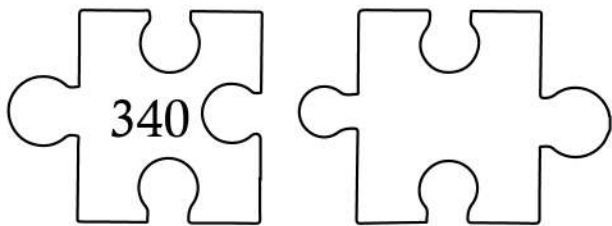
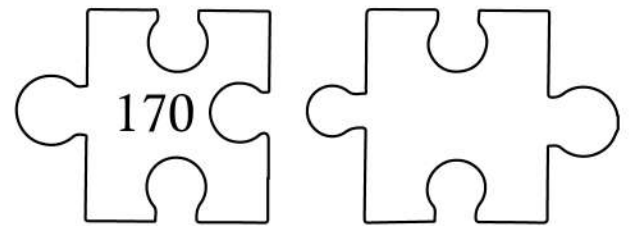
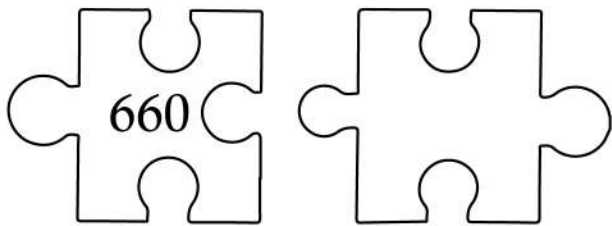
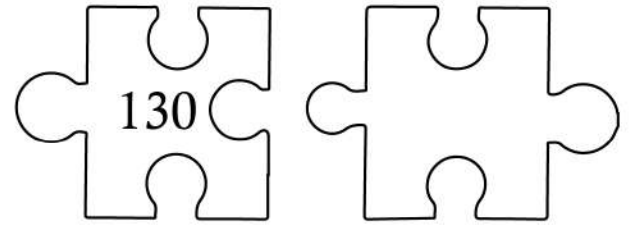
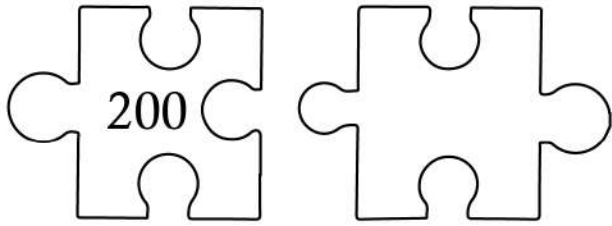
130	840	230	760
750	140	860	240
870	850	150	740
260	250	770	160

450	400	500	700
800	550	600	250
500	350	650	750
200	750	750	750

170	130	30	970
830	270	870	630
330	770	370	530
670	730	230	470

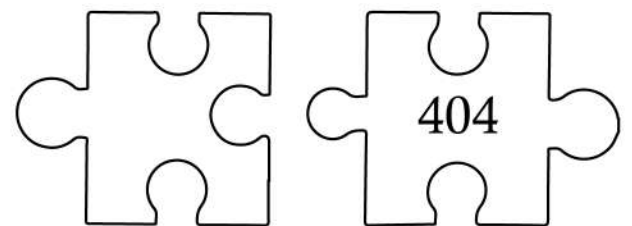
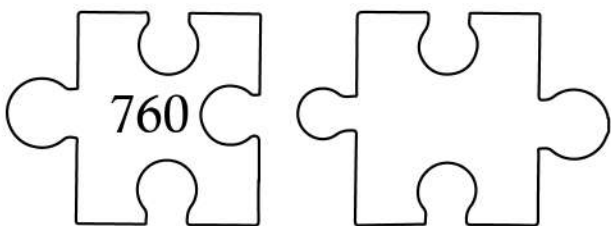
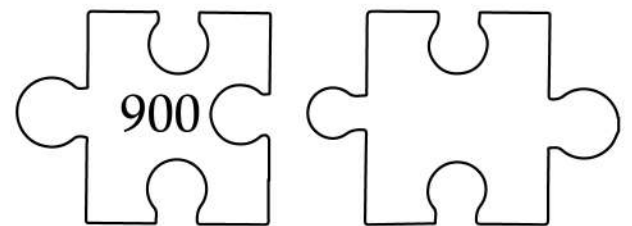
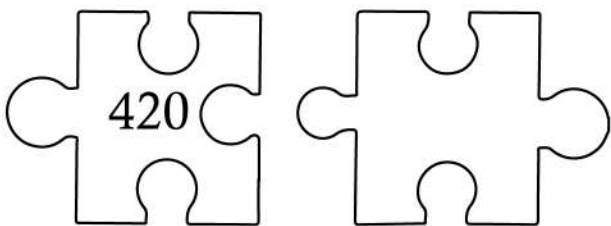
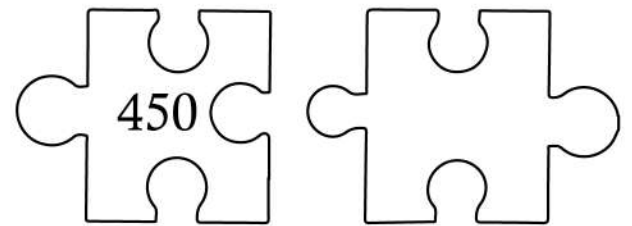
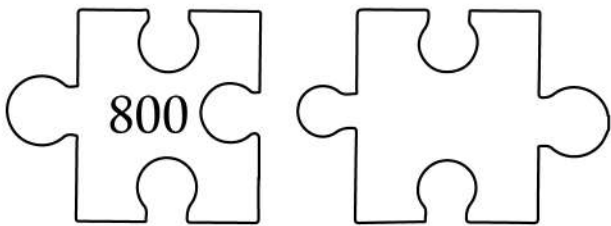
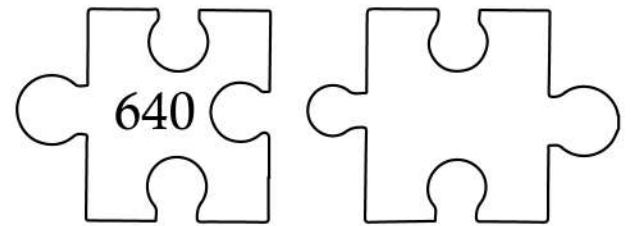
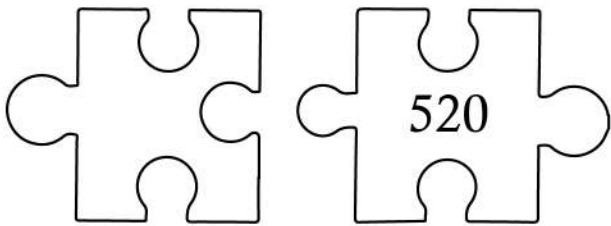
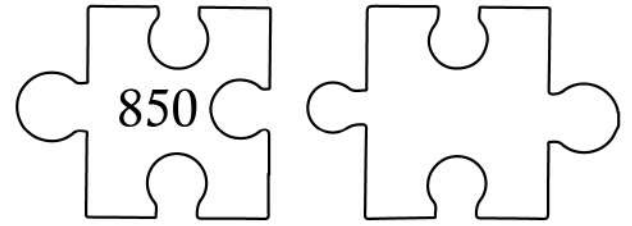
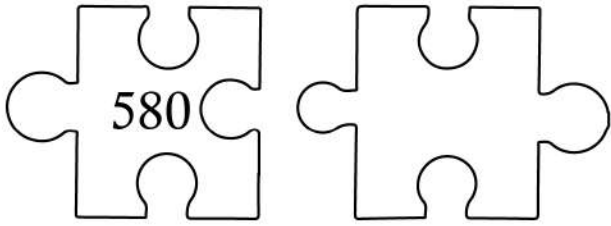
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# Number Bonds to 100 | Jigsaw Worksheet



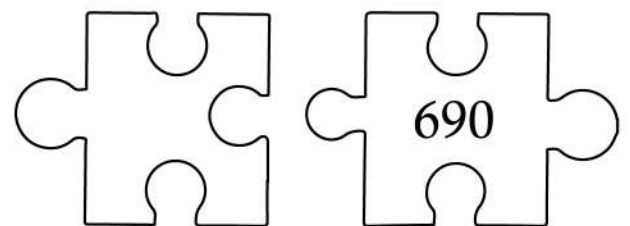
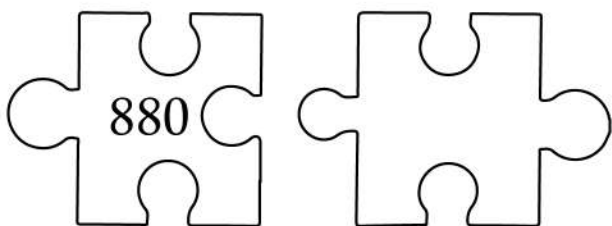
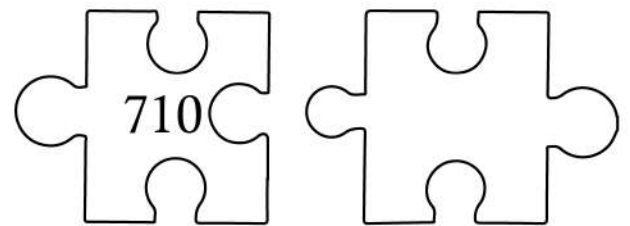
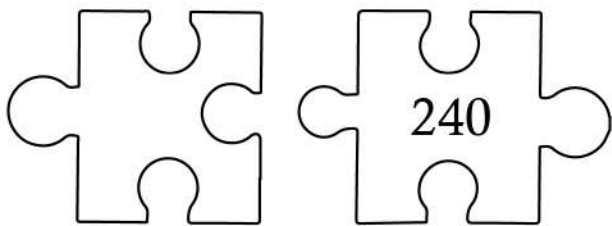
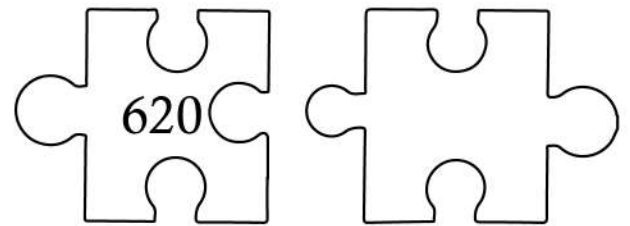
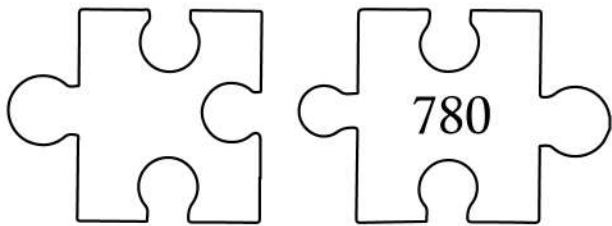
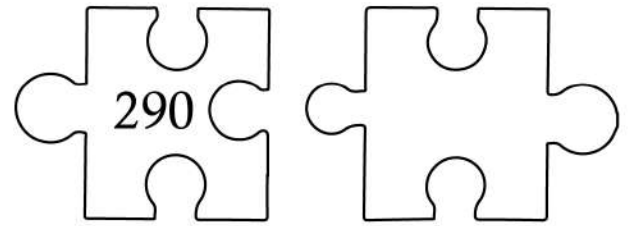
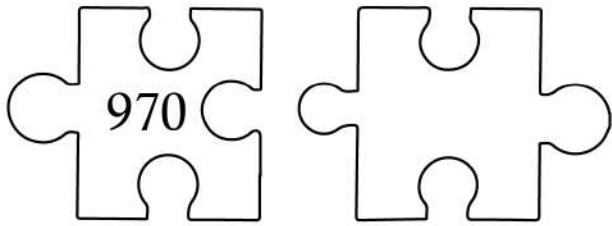
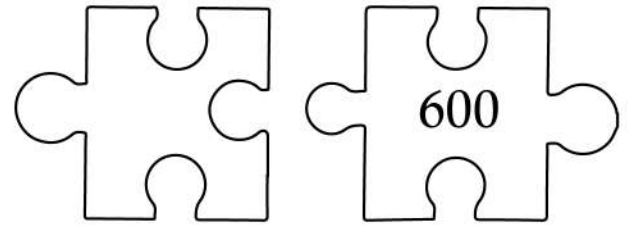
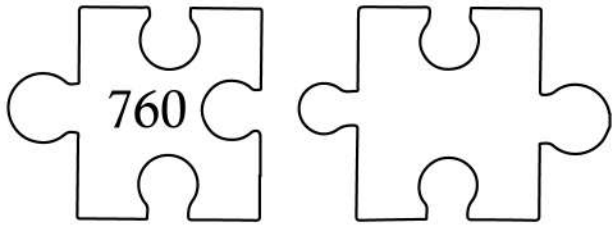
Name: \_\_\_\_\_

# Number Bonds to 100 | Jigsaw Worksheet



Name: \_\_\_\_\_

## Number Bonds to 100 | Jigsaw Worksheet



## Number Bonds to 1000 | Word Problems

- 1) There are 350 apples. How many more to make 1000?  
= \_\_\_\_\_
- 2) If you have 15 pencils, how many more to reach 1000?  
= \_\_\_\_\_
- 3) James has 600 marbles. How many marbles are needed for 1000?  
= \_\_\_\_\_
- 4) If there are 800 candies, how many more to complete 1000?  
= \_\_\_\_\_
- 5) There are 250 birds on a tree. How many more to make 1000?  
= \_\_\_\_\_
- 6) Sarah has 420 stickers. How many additional stickers to form 1000?  
= \_\_\_\_\_
- 7) If there are 680 books on a shelf, how many more to reach 100?  
= \_\_\_\_\_
- 8) A basketball team scored 82 points. How many points for a total of 100?  
= \_\_\_\_\_
- 9) You have 57 seashells. How many more to complete 100?  
= \_\_\_\_\_
- 10) There are 72 students in a class. How many more to make 100?  
= \_\_\_\_\_

## Number Bonds to 1000 | Word Problems

- 11) A bakery sold 850 cakes. How many more cakes to hit 1000 sales?  
= \_\_\_\_\_
- 12) If there are 640 cars in a parking lot, how many more to reach 1000?  
= \_\_\_\_\_
- 13) In a puzzle, you've placed 930 pieces. How many left to complete 1000?  
= \_\_\_\_\_
- 14) There are 580 red balloons and some blue. How many blue to make 1000 total?  
= \_\_\_\_\_
- 15) A farmer has 780 watermelons. How many more to have a total of 1000?  
= \_\_\_\_\_
- 16) Emma saved \$807. How much more to reach a savings of 1000 dollars?  
= \_\_\_\_\_
- 17) If there are 660 houses in a neighborhood, how many more to make 1000?  
= \_\_\_\_\_
- 18) In a charity drive, 920 toys were collected. How many more for 1000?  
= \_\_\_\_\_
- 19) There are 590 players on Team A and 37 on Team B. How many for 1000 total?  
= \_\_\_\_\_
- 20) A garden has 880 roses and some tulips. How many tulips to make 1000 flowers?  
= \_\_\_\_\_