

# Number and Place Value Rounding Activity

Here is a set of cards that have been mixed up. Cut out the cards and match the trios together. In each trio, there will be the number being rounded, the number to which it is rounded and an answer. When you have made all of your matches, you will have some unmatched answer cards left. Use the blank cards to make a correct trio.



---

# Number and Place Value Rounding Activity

Here is a set of cards that have been mixed up. Cut out the cards and match the trios together. In each trio, there will be the number being rounded, the number to which it is rounded and an answer. When you have made all of your matches, you will have four unmatched answer cards left. Use the blank cards to make a correct trio.



# Number and Place Value

## Rounding Activity **Answers**

### Suggested Answers

#### Set 1

299 440 rounded to	the nearest 100	= 299 400
298 526 rounded to	the nearest 1000	= 299 000
204 974 rounded to	the nearest 10 000	= 200 000
231 145 rounded to	the nearest 10	= 231 150
204 974 rounded to	the nearest 100	= 205 000
283 099 rounded to	the nearest 10 000	= 280 000
245 966 rounded to	the nearest 10	= 245 970
231 195 rounded to	the nearest 10	= 231 200
270 861 rounded to	the nearest 10	= 270 860
227 185 rounded to	the nearest 1000	= 227 000
<b>Accept any correct trio</b>	<b>Accept any correct trio</b>	= 230 000
<b>Accept any correct trio</b>	<b>Accept any correct trio</b>	= 246 000
<b>Accept any correct trio</b>	<b>Accept any correct trio</b>	= 260 200
<b>Accept any correct trio</b>	<b>Accept any correct trio</b>	= 300 000

**Suggested Answers**

**Set 2**

489 996 rounded to	the nearest 100	= 490 000
460 722 rounded to	the nearest 100	= 460 700
463 553 rounded to	the nearest 1000	= 464 000
474 005 rounded to	the nearest 10	= 474 010
441 239 rounded to	the nearest 100	= 441 200
481 243 rounded to	the nearest 10 000	= 480 000
447 348 rounded to	the nearest 10	= 447 350
473 994 rounded to	the nearest 10	= 473 990
469 619 rounded to	the nearest 10	= 469 620
430 985 rounded to	the nearest 1000	= 431 000
<b>Accept any correct trio</b>	<b>Accept any correct trio</b>	= 500 000
<b>Accept any correct trio</b>	<b>Accept any correct trio</b>	= 430 000
<b>Accept any correct trio</b>	<b>Accept any correct trio</b>	= 469 500
<b>Accept any correct trio</b>	<b>Accept any correct trio</b>	= 470 000

**Suggested Answers**

**Set 3**

764 493 rounded to	the nearest 100	= 764 500
758 119 rounded to	the nearest 10 000	= 760 000
770 422 rounded to	the nearest 10 000	= 770 000
753 856 rounded to	the nearest 100 000	= 800 000
772 623 rounded to	the nearest 100	= 772 600
795 086 rounded to	the nearest 10	= 795 090
787 910 rounded to	the nearest 10 000	= 790 000
750 375 rounded to	the nearest 10	= 750 380
768 325 rounded to	the nearest 1000	= 768 000
767 876 rounded to	the nearest 10 000	= 770 000
<b>Accept any correct trio</b>	<b>Accept any correct trio</b>	= 800 000
<b>Accept any correct trio</b>	<b>Accept any correct trio</b>	= 810 000
<b>Accept any correct trio</b>	<b>Accept any correct trio</b>	= 775 000
<b>Accept any correct trio</b>	<b>Accept any correct trio</b>	= 774 510

**299 440**  
**rounded to**

**298 526**  
**rounded to**

**204 974**  
**rounded to**

**231 145**  
**rounded to**

**Set 1**

**204 974**  
**rounded to**

**283 099**  
**rounded to**

**245 966**  
**rounded to**

**231 195**  
**rounded to**

**270 861**  
**rounded to**

**227 185**  
**rounded to**

**the nearest**  
**100**

**the nearest**  
**1000**

**the nearest  
10 000**

**the nearest  
10**

**the nearest  
100**

**the nearest  
10 000**

**the nearest  
10**

**the nearest  
10**

**the nearest  
10**

**the nearest  
1000**



**= 299 400**

**= 299 000**

**= 200 000**

**= 231 150**

**= 205 000**

**= 280 000**

**= 245 970**

**= 231 200**

**= 270 860**

**= 227 000**

**= 230 000**

**= 246 000**



**= 260 200**

**= 300 000**

**489 996**  
**rounded to**

**460 722**  
**rounded to**

**463 553**  
**rounded to**

**474 005**  
**rounded to**

**Set 2**

**441 239**  
**rounded to**

**481 243**  
**rounded to**

**447 348**  
**rounded to**

**473 994**  
**rounded to**

**469 619**  
**rounded to**

**430 985**  
**rounded to**

**the nearest**  
**100**

**the nearest**  
**100**

**the nearest  
1000**

**the nearest  
10**

**the nearest  
100**

**the nearest  
10 000**

**the nearest  
10**

**the nearest  
10**

**the nearest  
10**

**the nearest  
1000**



**490 000**

**460 700**

**464 000**

**474 010**

**441 200**

**480 000**

**447 350**

**473 990**

**469 620**

**431 000**

**500 000**

**430 000**

**469 500**

**470 000**

**764 493**  
**rounded to**

**758 119**  
**rounded to**

**770 422**  
**rounded to**

**753 856**  
**rounded to**

**Set 3**

**772 623**  
**rounded to**

**795 086**  
**rounded to**

**787 910**  
**rounded to**

**750 375**  
**rounded to**



**768 325**  
**rounded to**

**767 876**  
**rounded to**

**the nearest**  
**100**

**the nearest**  
**10 000**

**the nearest  
10 000**

**the nearest  
100 000**

**the nearest  
100**

**the nearest  
10**

**the nearest  
10 000**

**the nearest  
10**

**the nearest  
1000**

**the nearest  
10 000**



**764 500**

**760 000**

**770 000**

**800 000**

**772 600**

**795 090**

**790 000**

**750 380**

**768 000**

**770 000**

**800 000**

**810 000**

**775 000**

**774 510**