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ROUNDING UP TO 2 SIGNIFICANT FIGURES SHEET 1

Round these numbers to 1 significant figure (1sf)

1) 172 → 200 2) 74 → _____ 3) 128 → _____
 4) 583 → _____ 5) 3182 → _____ 6) 4621 → _____
 7) 27.38 → _____ 8) 1.827 → _____ 9) 73.62 → _____
 10) 1627 → _____ 11) 3.821 → _____ 12) 52.7 → _____
 13) 0.028 → _____ 14) 0.172 → _____ 15) 8096 → _____

Round these numbers to 2 significant figures (2sf)

1) 172 → 170 2) 127 → _____ 3) 609 → _____
 4) 442 → _____ 5) 2187 → _____ 6) 3019 → _____
 7) 12.6 → _____ 8) 31.25 → _____ 9) 80.62 → _____
 10) 4.282 → _____ 11) 3.092 → _____ 12) 2.038 → _____
 13) 0.256 → _____ 14) 0.723 → _____ 15) 0.066 → _____

Write the numbers below in the correct place - each number can go in one box, both boxes, or neither box.

Rounds to 10 to 1sf	Rounds to 15 to 2sf
12	

12 14.8 7.25 15.9 15.3 13.4 14 14.5 16



Rounding numbers to ten thousands worksheet - 2

Round the following numbers to nearest ten thousands. Don't forget to underline the ten thousands digit. First problem is solved as an example. [Third grade math worksheets](#)

1) <u>2</u> 4 532 = 20 000	2) 15 651
3) 43 678	4) 49 661
5) 42 573	6) 66 666
7) 11 548	8) 45 562
9) 76 461	10) 92 768
11) 31 887	12) 28 351
13) 19 777	14) 72 669
15) 30 869	16) 47 017
17) 24 468	18) 85 729
19) 42 456	20) 74 229

Guru Angad Educational

Rounding to the Nearest 100

Round Down Round Up

0	10	20	30	40	50	60	70	80	90	100
100	110	120	130	140	150	160	170	180	190	200
200	210	220	230	240	250	260	270	280	290	300
300	310	320	330	340	350	360	370	380	390	400
400	410	420	430	440	450	460	470	480	490	500
500	510	520	530	540	550	560	570	580	590	600
600	610	620	630	640	650	660	670	680	690	700
700	710	720	730	740	750	760	770	780	790	800
800	810	820	830	840	850	860	870	880	890	900
900	910	920	930	940	950	960	970	980	990	1000

Round Down Round Up

Name _____ Date _____

PROBLEM SOLVING - FASTEST INSECTS (STANDARD)

Here are some of the fastest flying insects!

Insect	Speed miles per hour (mph)	Nearest 10 mph	Order of speed
Bumblebee		20	
Deer Bot Fly	27		
Dragonfly	40		1
Hawkmoth			
Hornet	21		
Monarch butterfly			

1) Use the facts below to complete the missing data in the table:

- The bumblebee is 3 mph slower than a hornet.
- The hawkmoth is 7 mph faster than a deer bot fly.
- The monarch butterfly is 5 mph slower than a hornet.

2) Round the speeds to the nearest 10 mph. Put the results in the table.

3) Fill in the order of speed, with 1 being the fastest, and 6 the slowest.

4) How much faster is the dragonfly than the monarch? _____ mph

5) How much slower is the hornet than the hawkmoth? _____ mph

6) How much faster is a deer bot fly than a hornet? _____ mph

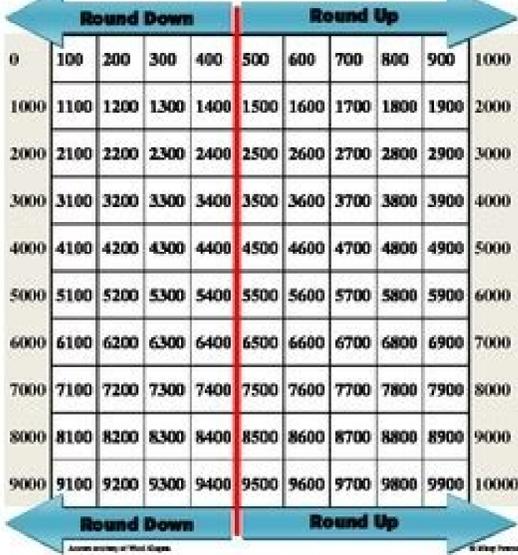
7) How many km could a hawkmoth fly in 2 hours? _____ miles

8) How many km could a monarch fly in half an hour? _____ miles

9) How many km could a hornet fly in 3 hours? _____ miles



Ten Thousands Chart for Rounding to Nearest 1000



How do i round to the nearest 100. Free printable rounding to the nearest hundred worksheets.

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