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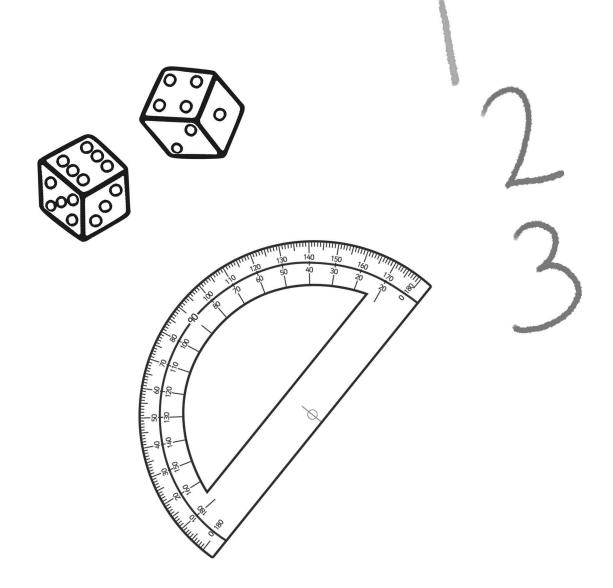
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# Year 4 Maths Number Place and Value Workbook - Answers





# Home Learning Year 4 Maths Workbook Pack – Answers

### Year 4 Programme of Study – Number and Place Value

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### Year 4 Programme of Study – Number and Place Value



Complete the following sequences:

a) 1000 2	2000 3000	4000	5000 <u>60</u>	00		
b) 9000	8000 _700	<u>)0</u> 6000	5000	4000		
c) <u>4000</u>	5000 60	000 7000	8000	9000		
d) 8000 _	7000 60	<b>)00</b> 50	00 4000	3000		
e) 6000	7000	8000 90	00 <u>10 00</u>	<u>)0</u> 11 00	00	
f) <u>12 000</u>	11 000	10 000	9000	8000 7	000	
g) 16 000	15 000	<u>14 000</u>	13 000	<u>12 000</u>	11 000	
h) 19 000	<u>20 000</u>	<u>21 000</u>	22 000	23 000	24 000	
i) <u>25 000</u>	<u>26 000</u>	27 000	28 000	29 000	30 000	
j) 76 000	75 000	<u>74 000</u>	<u>73 000</u>	72 000	71 000	
Challenge: Can you count on in thousands from these numbers?						

k) 187 000	<u>188 000</u>	<u>189 000</u>	<u>190 000</u>	<u>191 000</u>	<u>192 000</u>	<u>193 000</u>
1) 462 000	<u>463 000</u>	<u>464 000</u>	<u>465 000</u>	<u>466 000</u>	<u>467 000</u>	<u>468 000</u>
m) 698 000	<u>699 000</u>	<u>700 000</u>	<u>701 000</u>	<u>702 000</u>	<u>703 000</u>	<u>704 000</u>
Can you compl	ete these?					
n) <u>343 000</u>	<u>344 000</u>	345 000	<u>346 000</u>	<u>347 000</u>	<u>348 000</u>	<u>349 000</u>
o) <u>497 000</u>	<u>498 000</u>	<u>499 000</u>	<u>500 000</u>	501 000	<u>502 000</u>	<u>503 000</u>
p) <u>964 000</u>	<u>965 000</u>	<u>966 000</u>	<u>967 000</u>	<u>968 000</u>	<u>969 000</u>	970 000



### Counting in 1000's Not From 0

Complete the following sequences:

a) 1013 2	2013 301	3 <b>4013</b>	_ 5013	6013		
b) 10 472	9472	8472	7472 _	6472	5472	
c) <b>4706</b>	5706	6706 7706	8706	_ 9706		
d) 12 293	11 293	10 293	9293	8293	7293	
e) 6038	7038	8038 90	038 <u>10</u>	<b>038</b> 1	1 038	
f)_ <b>12 720</b> _	11 720	10 720	9720	8720	7720	
g) 26 671	25 671	24 671	23 671	22 671	_ 21 671	
h) 19 337	20 337	21 337	22 337	23 337	24 337	
i) <b>45 405</b>	46 405	_ 47 405	48 405	49 405	50 405	
j) 66 049	65 049	64 049	63 049	62 049	61 049	
Challenge: can you count on in thousands from these numbers?						

k) 104 892	<u>105 892</u>	<u>106 892</u>	<u>107 892</u>	<u>108 892</u>	109 892	110 892
0 386 315	387 315	<u>388 315</u>	<u>389 315</u>	<u>390 315</u>	<u>391 315</u>	<u>392 315</u>
m) 740 012	<u>741 012</u>	<u>742 012</u>	<u>743 012</u>	<u>744 012</u>	<u>745 012</u>	746 012
Can you comple	ete these?					
n) <u>288 891</u>	<u>289 891</u>	290 891	<u>291 891</u>	<u>292 891</u>	<u>293 891</u>	<u>294 891</u>
o) <u>597 098</u>	<u>598 098</u>	599 098	600 098	601 098	602 098	603 098
p) <b>924 660</b>	<u>925 660</u>	<u>926 660</u>	<u>927 660</u>	<u>928 660</u>	<u>929 660</u>	930 660



Complete the following sequences:

a) <u>6</u> 12 18 24 30 <u>36</u>	f) <u>132</u> 126 120 <u>114</u> 108 102
b) 49 42 <u>35</u> 28 <u>21</u> 14	g) 99 108 <u>117</u> 126 <u>135</u> 144
c) <u>36</u> 45 54 63 <u>72</u> 81	h) 112 <u>119</u> 126 133 140
d) 90 <u>84 78</u> 72 66 60	i) <u>174</u> 180 186 192 198
e) 56 <u>63</u> 70 77 <u>84</u> 91	j) 210 203 <u>196</u> 189 182

Continue the following sequences:

 k) 35
 41
 47
 53
 59
 65
 71
 77
 83
 89
 95
 101
 107
 113

 l) 2 11
 20
 29
 38
 47
 56
 65
 74
 83
 92
 101
 110
 119

 m) 40
 47
 54
 61
 68
 75
 82
 89
 96
 103
 110
 117
 124
 131

 n) 100
 106
 112
 118
 124
 130
 136
 142
 148
 154
 160
 166
 172
 178

 o) 99
 106
 113
 120
 127
 134
 141
 148
 155
 162
 169
 176
 183
 190

 p) 300
 291
 282
 273
 264
 255
 246
 237
 228
 219
 210
 201
 192
 183

 q) 172
 166
 160
 154
 148
 142
 130
 124
 118
 112
 106
 100
 94

 r) 31
 40
 49
 58



hoose a starting number and count in 6s, 7s and 9s from that number. What is the difference between each number you end up at? Can you explain why?



### Counting in 25s Worksheet

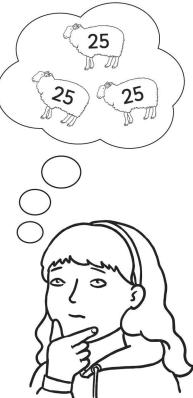
Aim – I can count in 25s from any given number.

Can you complete these sequences by counting in 25s?

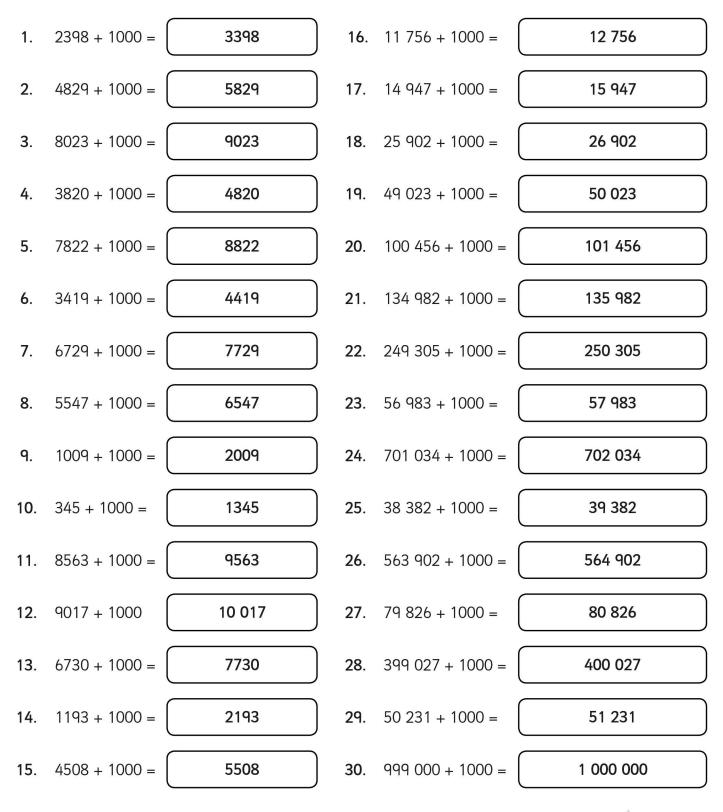
1.				
0	25	50	75	100
2.				
175	200	225	250	275
3.				
550	575	600	625	650
4.				
875	900	925	950	975
5.				
675	700	725	750	775
6.				
675	700	725	750	775

Look at these sequences which start from a number other than 0 but still go up in 25s. In each line one of the numbers is wrong. Can you circle it? The first one is done for you.

1.	55	70	105	130	155	180	
1.	16	41	56	91	116	141	
1.	115	140	165	190	212	240	
1.	499	524	549	574	594	624	
1.	879	904	939	954	979	1004	
1.	1042	1076	1101	1126	1151	1176	



### Add 1000 to the following numbers



### Challenge

Can you add 1001, 1010 or 1100 to some of the questions? What about 10 000?



## Subtract 1000 from the following numbers

1.	2338 - 1000 = (	1338	16.	11 902 - 1000 =	10 902
2.	3729 - 1000 = (	2729	17.	13 997 - 1000 =	12 997
3.	8923 - 1000 = (	7923	18.	35 902 - 1000 =	34 902
4.	3834 - 1000 = (	2834	19.	87 320 - 1000 =	86 320
5.	7892 - 1000 = (	6892	20.	100 906 - 1000 =	99 906
6.	3769 - 1000 = (	2769	21.	194 971 - 1000 =	193 971
7.	6509 - 1000 = (	5509	22.	401 305 - 1000 =	400 305
8.	1147 - 1000 = (	147	23.	83 083 - 1000 =	82 083
٩.	7409 - 1000 = (	6409	24.	601 934 - 1000 =	600 934
10.	9345 - 1000 = (	8345	25.	60 382 - 1000 =	59 382
11.	8721 - 1000 = (	7721	26.	672 902 - 1000 =	671 902
12.	6015 - 1000 = (	5015	27.	31 826 - 1000 =	30 826
13.	6820 - 1000 = (	5820	28.	500 408 - 1000 =	499 408
14.	1013 - 1000 =	13	29.	90 231 - 1000 =	89 231
15.	9508 - 1000 = (	8508	30.	1 000 000 - 1000 =	999 000



### Counting Backwards Through 0 Using Negative Numbers Worksheet Aim – I can count backwards through 0 including negative numbers. Counting backwards can be useful – especially if you want to make a rocket take off! **BLAST OFF!** 10, 9, 8, 7, 6, 5, 4, 3, 2, 1 BUT what happens when we are counting backwards and we get to '0'? We keep going using negative numbers. -20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 T Т . . . . . . . . . . 1 1 1 **A.** Use the number lines to help you count backwards through 0. Start on the number given and draw the right number of jumps backwards until you have your answer. 1. From 5, count back 7. -20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 . . . . . . . . . . . . 1 1 1 Т Т Т Т . . . . . . . . Answer = -2 2. From 8, count back 12. -20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 I T . . . . . . . Т T = TТ Answer = -4 3. From 7, count back 15. -20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 . . . . . . . Answer = -8

### 4. From 2, count back 9.

Answer = 
$$-7$$

### 5. From 12, count back 22.

-20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

Answer = -10



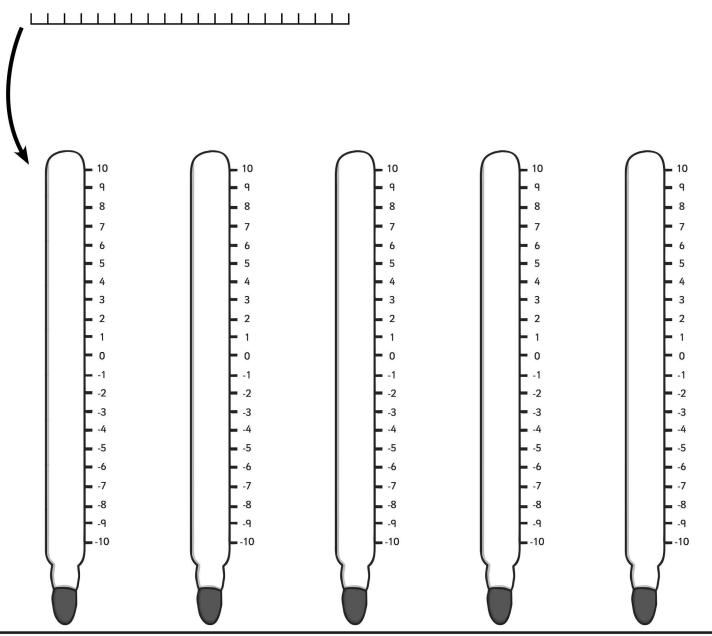
**B.** These counting back tasks can be written as sums e.g. 7 - 8. 7 is the number you start on and 8 is the number of jumps you count backwards. 7 - 8 = -1

Use the number line below to jump with your finger to count backwards and work out the answers to the sums.

-20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20



**C.** Being able to count back through 0 can help you understand temperature changes. Imagine a thermometer is a number line on its side. Use these thermometers for drawing jumps on to help you answer the questions on the next page.



When the temperature drops, you can count backwards on your number line/thermometer and calculate the new temperature.

1. The temperature is  $7^{\circ}$ C then it falls by  $9^{\circ}$ C. What is the new temperature?



2. At six o'clock in the evening the temperature is 11°C. It falls by 14°C at night. What is the new temperature?



3. During the day the temperature is 1°C, by the evening it has fallen by 5°C. What is the new temperature?



4. The temperature is 3°C then it falls by 12°C the next day. What is the new temperature?



5. At nine o'clock in the morning the temperature is 5°C. It falls by 9°C at night. What is the new temperature?

-4°C
------

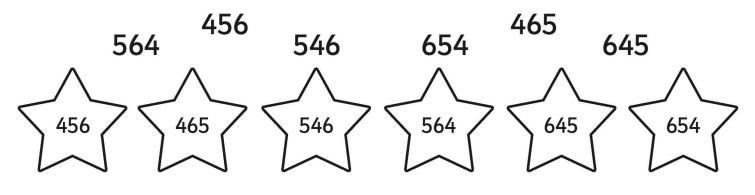


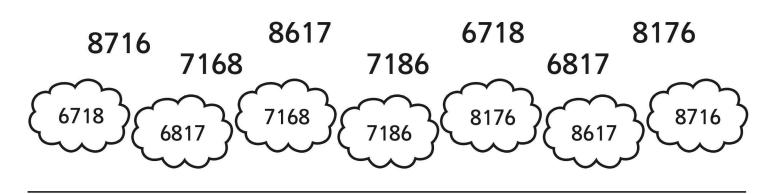
Circle the numbers that have a 6 in the ones place.
8906 3848 2106 1682 9863 8296 6265 9273
Circle the numbers that have a 5 in the tens place.
7653 7902 5623 7855 6539 7205 9058 1251
Circle the numbers that have a 3 in the hundreds place.
7983 (3379) 1925 (1393) 6793 2833 (9389) 7832
Circle the numbers that have a 7 in the thousands place.
8907 7293 6798 4487 8974 8797 7789 3928
Circle the numbers that have a 1 in the ones place.
6451 9803 7751 6512 7631 1728 3183 8911
Circle the numbers that have an 8 in the tens place.
3893 9800 (1280) 2378 (1189) 3465 4829 (7381)
Circle the numbers that have a 7 in the hundreds place.
(1787) 4578 9927 (3703) 7289 (3799) 2097 (770)
Circle the numbers that have a 1 in the thousands place.
8719 (1287) 3144 5861 7612 4122 (1920 (1123)

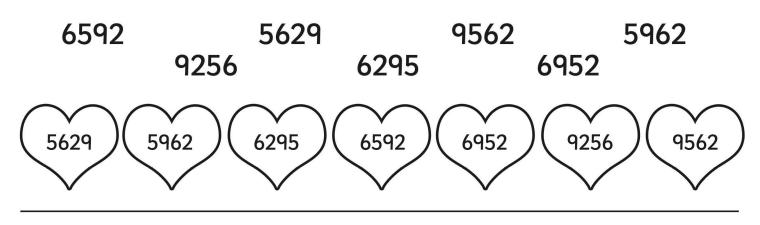


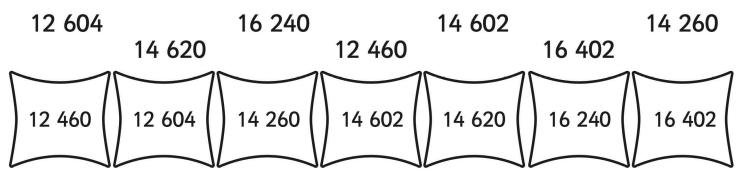
### **Place Value Number Sorting Worksheet**

Fill in the spaces below with the numbers in order from smallest to largest.











### question answer Α. Ten Order from Thousands Hundreds Tens Units Thousands high to low 8 5 6 856 9 4 9 949 1 4 9 5 9 4959 4 9 9 9 4999 5 0 0 1 5001 Ten Order from Thousands Hundreds Tens Units Thousands high to low 735 7 3 5 5 5 7 3 5573 2 5 7 5 5735 3 7 3 5 7 7357 5 3 7 5 3 35 375 В. 999, 1001, 2632, 6332, 6366 1 2 999, 1009, 4526, 9001, 10 001 3 2828, 2882, 8802, 8228, 20 820 4 4600, 6040, 6400, 46 001, 64 001 С. 2. 1. 817 > 781 1026 < 6021 3. 6205 < 6208 4. 1099 9011 < 5. 8574 7548 6. 3991 3919 > > 7. 1056 4274 < 7442 8. 10 065 < 9. 10. 10 001 7891 > 7198 < 10 010 11. 9999 < 10 000 12. 80 102 29 999 >

### Comparing and Ordering Numbers Beyond 1000: Answers



6725	2381	4691	5107	7119	1045	3243	
							Representing Numbers Usi
4216	9827	5015	2100	3001	7617	8101	nbers U
							sing Base 10



11. Which of these calculations give an answer of about 2500?12. Which of these calculations give an answer of about 3500?13. Which of these calculations give an answer of about 3500? $1243 + 2217$ $183 + 1335$ $261 + 2731$ $2137 + 1124$ $2900 + 598$ $1004 + 2016$ $2290 + 3265$ $4301 + 189$ $1355 + 3810$ $1705 + 87$ $908 + 2268$ $96 + 4267$	6. Which of these calculations give an answer of about 1500?7. Which of these calculations give an answer of about 2000?8. Which of these calculations give an answer of about 2000? $(756 + 747)$ $(623 + 576)$ $(1225 + 261)$ $(1225 + 261)$ $(1225 + 263)$ $1600 + 200$ $(1300 + 1900)$ $1500 + 1075$ $(1300 + 700)$ $1500 + 1075$ $(1225 + 1750)$ $(125 + 403)$ $1500 + 1500$ $1025 + 1750$ $750 + 2200)$	1. Which of these calculations give an answer of about 500? 314 + 278 103 + 415 278 + 131 465 + 182
12. Which of these calculations give an answer of about 3500? 2137 + 1124 2900 + 598 1004 + 2016 908 + 2268	7. Which of these calculations give an answer of about 2000? 1600 + 200 400 + 1900 1300 + 700 1500 + 1500	2. Which of these calculations give an answer of about 600? 319 + 229 117 + 593 131 + 317
13. Which of these calculations give an answer of about 4500? 2290 + 3265 4301 + 189 1355 + 3810 96 + 4267	8. Which of these calculations give an answer of about 3000? 1500 + 1075 2050 + 960 1025 + 1750 750 + 2200	3. Which of these calculations give an answer of about 800? 712 + 235 427 + 231 297 + 325 435 + 357
14. Which of these calculations give an answer of about 7500? 4562 + 2120 2305 + 5280 1520 + 5063 3748 + 5330		4. Which of these calculations give an answer of about 1000? 807 + 296 143 + 978 82 + 1007 405 + 597
15. Which of these calculations give an answer of about 10000? 9001 + 1056 1039 + 7836 4463 + 5531 7892 + 2114	9. Which of these calculations give an answer of about 4000?10. Which of these calculations give an answer of about 5000? $2314 + 1219$ $1294 + 3213$ $3011 + 1012$ $2410 + 1056$ $2345 + 2675$ $1350 + 3450$ $2085 + 1800$ $2345 + 3160$	4. Which of these calculations give an answer of about 1000? $35$ Which of these calculations 807 + 296 143 + 978 82 + 1007 405 + 597 523 + 596

# **Estimate Addition Calculations worksheet**



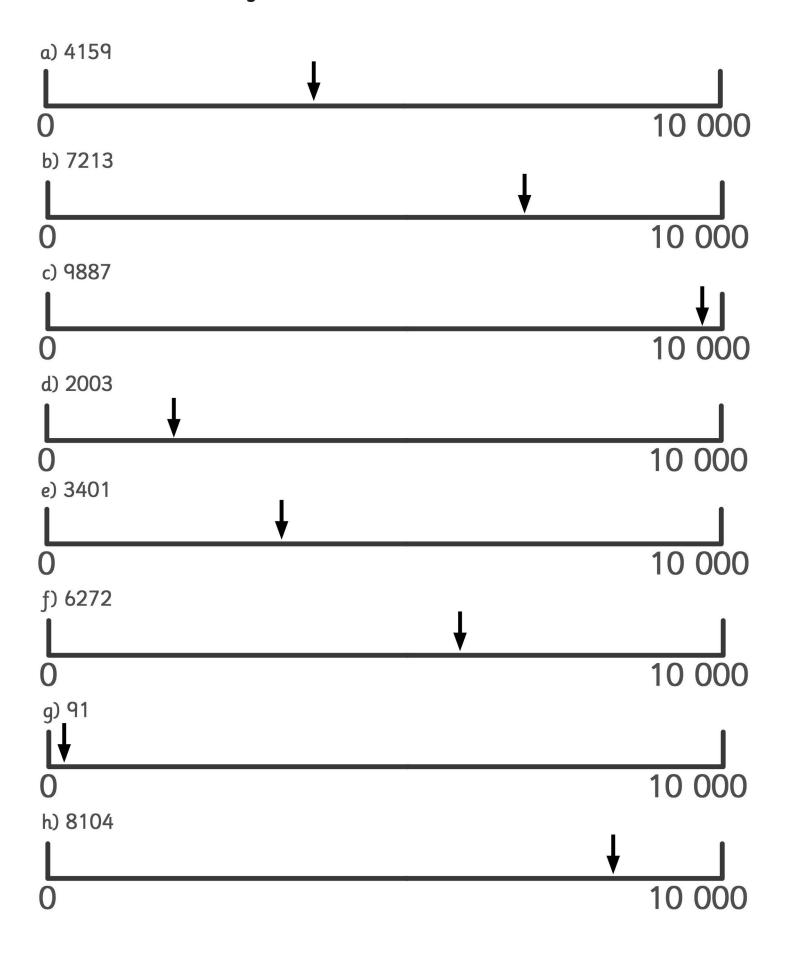
11. Which of these calculations give an answer of about 1500?       12. Which of these calculations give an answer of about 2000?       13. Which of these calculations give an answer of about 2000?         4237 - 4114       4950 - 2655       3454 - 981         5290 - 378       4301 - 2319       3454 - 981         4004 - 2516       8335 - 640       5103 - 2345         3800 - 2308       4906 - 2617       4509 - 1871	6. Which of these calculations give an answer of about 600? 623 - 121 1250 - 540 945 - 343	1. Which of these calculations give an answer of about 100? 654 - 425 237 - 132 928 - 727
12. Which of these calculations give an answer of about 2000? give an answer of about 2000? 4950 - 2655 4301 - 2319 8335 - 640 4906 - 2617 3454 - 981 5103 - 2345 2638 - 134 4509 - 1871	7. Which of these calculations give an answer of about 700? 1220 - 600 2550 - 1840 1310 - 720 2000 - 1160	2. Which of these calculations give an answer of about 200? 415 - 178 339 - 219 311 - 174
13. Which of these calculations give an answer of about 2500? 3454 - 981 5103 - 2345 2638 - 134 4509 - 1871	8. Which of these calculations give an answer of about 750? 2015 - 1320 2230 - 1250 3050 - 2200	3. Which of these calculations give an answer of about 300? 912 - 554 321 - 152 1145 - 746 776 - 467
	9. Which of these calculations give an answer of about 900? 4294 - 3213 3061 - 1042 2471 - 1353	4. Which of these calculations give an answer of about 400? 737 - 246 1154 - 982 837 - 426 425 - 179
14. Which of these calculations       15. Which of these calculations         give an answer of about 3500?       give an answer of about 5000?         9304 - 6270       9349 - 4270         6135 - 1635       6135 - 1645         4298 - 2314       7288 - 2351         4635 - 1142       10045 - 5018	10. Which of these calculations give an answer of about 1000? 5113 - 4035 6226 - 521 1750 - 550	5. Which of these calculations give an answer of about 500? 1224 - 756 968 - 362 543 - 131

# Estimate Subtraction Calculations worksheet



## Estimating on Different Number Lines

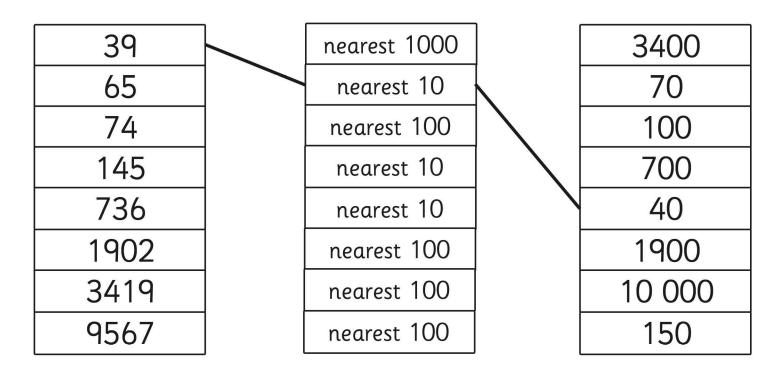
a) 8107				¥	1
5000				,	10 000
b) 7213 ↓					
7000					10 000
c) 3698	ł				
3000					5000
d) 2978					<b>↓</b>
1000					3000
e) 3671		ł			
2000					5000
f) 6014		↓			
5000					7000
g) 5978			ł		
4500					6500
h) 8136		ł			
7500					9000
i) 3127	¥				
3000					3500





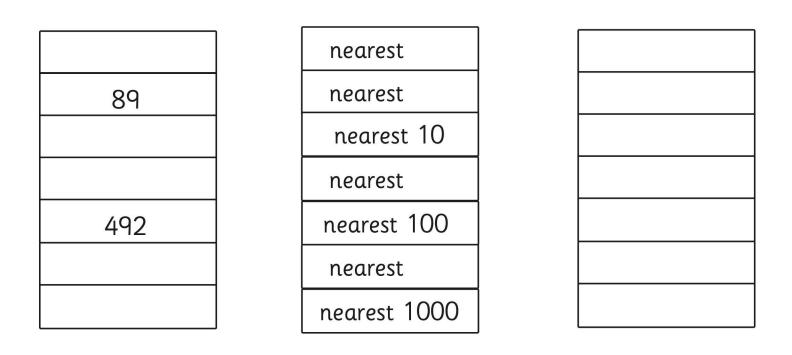
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How to Round a Number Worksheet



### Challenge

Make your own for a friend to check. Some boxes have been completed or partly completed already. You need to include the arrows.





### Nearest 10, 100, 1000 Word Problems

A supermarket sells 187 cartons of yoghurt a week.
 How many cartons is this to the nearest 10 and nearest 100?
 190 & 200

2. There are 35 245 spectators at a football match.
How many is this to the nearest 10, nearest 100 and nearest 1000?
35 250 & 35 200 & 35 000

### 3. A newspaper reports that about 12 400 people attended a parade.

How is this rounded and what is the range of the precise attendance?

### To the nearest 100 and 12 350 - 12 449

4. There are 12 876 adult tickets and 5621 child tickets sold for a concert. To the nearest 10 and nearest 100, how many tickets are sold altogether? l

### 18 500 for both

5. A shop has 2349 tins of tomatoes in stock. It sells 782 in a week.

To the nearest 10, how many will be left?

### 15**70**

6. An office receives about 35 letters per day.

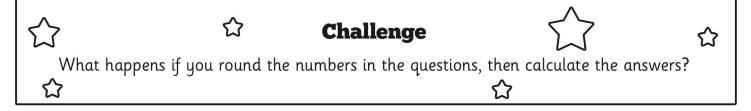
To the nearest 10, how many letters does it receive in a working week (5 days)?

### 180

7. A swimming pool gets about 120 swimmers between Monday and Friday and about 350 swimmers over the weekend. To the nearest 100, how many swimmers does the pool get over the whole week?

8. A lorry driver travels about 370 miles per day for 6 days per week.

To the nearest 100 and 1000, how many miles does the driver travel each week? 2200 & 2000







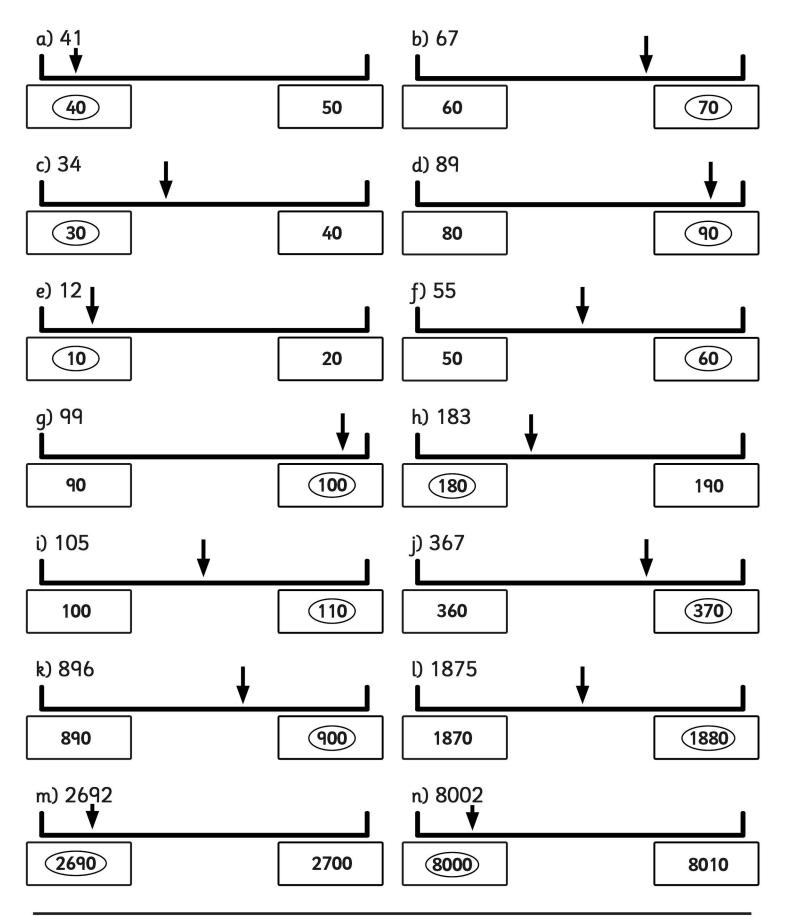






### Rounding to the Nearest 10 Worksheet 1

Write the tens either side of the given number and mark it approximately on the number line. Then circle the 10 to which the given number is closer.



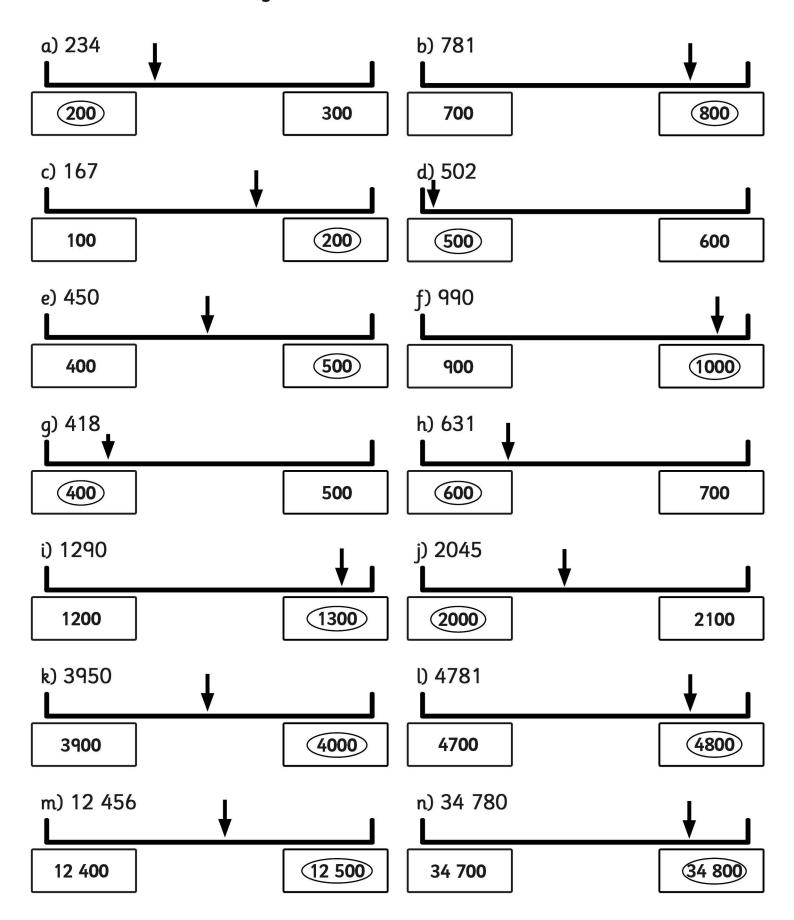


44 <b>→ 40</b>	95 <b>→</b> 1 <b>00</b>	1983 <b>→ 1980</b>	10 783 <b>→ 10 780</b>
78 <b>→ 80</b>	123	5623 <b>→ 5620</b>	19 878 <b>→ 19 880</b>
16 <b>→ 20</b>	176 <b>→ 180</b>	9012 <b>→ 9010</b>	28 003 <b>→ 28 000</b>
3 <b>→ 0</b>	299 <b>→ 300</b>	7995 <b>→ 8000</b>	37 997 <b>→ 38 000</b>
89 <b>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</b>	346 <b>→ 350</b>	6003 <b>→ 6000</b>	191 012 <b>→ 191 010</b>
32 <b>→ 30</b>	782 <b>→ 780</b>	5786 <b>→ 5790</b>	398 908 <b>→ 398 910</b>

Round the following distances to the nearest 10km.

Places	Distance	to the nearest 10km
Sheffield to London	257 km	260 km
Liverpool to Birmingham	141 km	140 km
Manchester to Bristol	113 km	110 km
Norwich to Plymouth	506 km	510 km
Leeds to Swansea	339 km	340 km
Blackpool to York	144 km	340 km
Newcastle to Brighton	528 km	530 km
Oxford to Exeter	221 km	220 km
Portsmouth to Carlisle	525 km	530 km







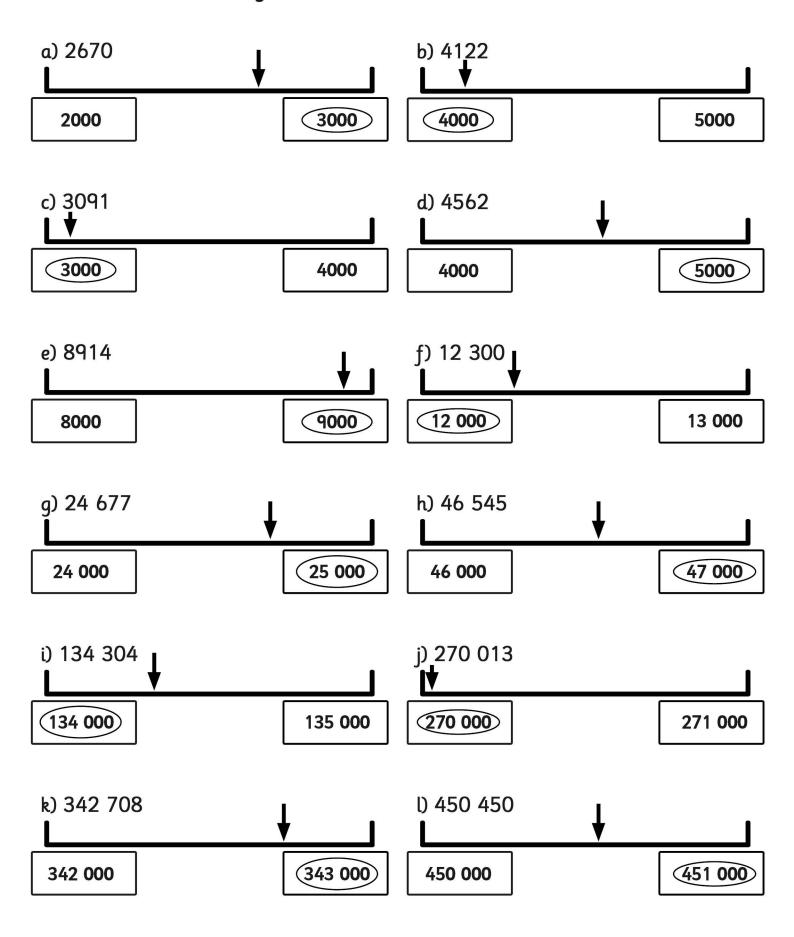
341 <b>→ 300</b>	83 <b>→ 100</b>	3009 → <b>3000</b>	67 430→ <b>67 400</b>
789 <b>→ 800</b>	560 <b>→ 600</b>	4762 <b>→ 4800</b>	109 052 <b>→ 109 100</b>
145 <b>→ 800</b>	932 <b>→ 900</b>	8420 <b>→ 8400</b>	279 973 <b>→ 280 000</b>
35 → <b>0</b>	895 <b>→ 900</b>	9562 <b>→ 9600</b>	300 013 <b>→ 300 000</b>
676 <b>→ 800</b>	1804 <b>→1800</b>	12 745→1 <b>2 700</b>	413 413 <b>→ 413 400</b>
423 <b>→ 400</b>	2398 <b>→2400</b>	34 562 <b>→34 600</b>	399 968 <b>→ 400 000</b>

Round the following distances to the nearest 100km.

Places	Distance	to the nearest 100km
Budapest to Zagreb	345 km	300 km
Milan to Barcelona	824 km	800 km
Bucharest to Sarajevo	796 km	800 km
London to Berlin	1050 km	1100 km
Vienna to Amsterdam	1069 km	1100 km
Warsaw to Geneva	1427 km	1400 km
Munich to Madrid	1759 km	1800 km
Istanbul to The Hague	2593 km	2600 km
Paris to Moscow	2762 km	2800 km



### Rounding to the Nearest 1000 Worksheet 1



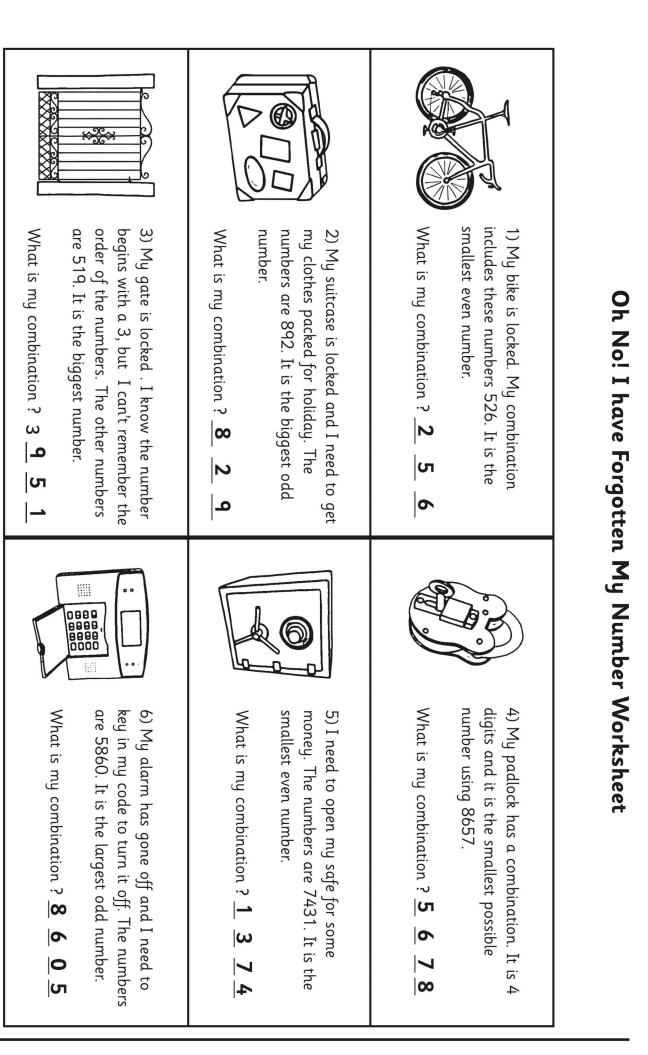


1804 <b>→ 2000</b>	12 532→	13 <b>000</b>	190 870 <b>→ 191 000</b>
2398 <b>→ 2000</b>	24 665→	25 <b>000</b>	207 207 → <b>207 000</b>
7804 <b>→ 8000</b>	31 500→	32 000	345 828 <b>→ 346 000</b>
2398 <b>→ 2000</b>	45 838→	46 000	199 666 <b>→ 200 000</b>
2502 <b>→ 3000</b>	66 112→	66 000	451 727 <b>→ 452 000</b>
2398 <b>→ 2000</b>	71 008→	71 000	999 700

Round the following distances to the nearest 1000km.

Places	Distance	to the nearest 1000km
London to New York	5540 km	6000 km
Rio De Janeiro to Madrid	8140 km	8000 km
Cape Town to Rome	8450 km	8000 km
Perth to Sydney	3300 km	3000 km
Beijing to Washington	11 200 km	11 000 km
Boston to Delhi	11 500 km	12 000 km
Buenos Aires to Berlin	11 900 km	12 000 km
Christchurch to Paris	19 100 km	19 000 km
Earth to the Moon	384 403 km	384 000 km





question		answer	
1.			
1	]		
2			
3	II		
4	IV		
5	V		
6	VI		
7	VII		
8	VIII		
9	IX		
10	Х		
2.			
	sum	Roman numeral	
а	20 + 6	XXVI	
b	10 + 7	XVII	
с	10 + 10 + 9	XXIX	
d	10 + 10 + 10	XXX	
3.			
a	XV		
b	XXI		
с	XXVI		
d	XXXIII		
е	XXXV		
f	XLIV		
g	L		
h	L		
4.			
a	LXX		
b	LXXX		
с	LXXXIII		
d	LXXXIX		
е	XC		
f	С		



