

## Grade 2 Addition Worksheet

1) ; + 9	31 99	2) + 	25 99	3) + -	11 99	4)	97 + 55
5) <u>;</u> + 8	25 89	6) + 	44 87	7) + -	84 86	8)	32 + 98
9) 2	24 89	10) <u>+</u> 	75 39	11) + -	72 98	12)	89 + 59
13) ; +	31 79	14) + 	16 95	15) + 	71 79	16)	75 + 76
17) ( + :	61 59	18) +	43 99	19) <u>+</u>	34 78	20)	16 + 98



## Grade 2 Addition Worksheet

1) 31	2) 25	3) 11	$ \begin{array}{r}     4) & 97 \\     + 55 \\     \overline{152} \end{array} $
+ 99	+ 99	+ 99	
<u>130</u>	124	<u>110</u>	
<sup>5)</sup> 25	6) 44	7) 84	<sup>8)</sup> 32
+ 89	+ 87	+ 86	+ 98
<u>114</u>	<u>131</u>	<u>170</u>	<u>130</u>
<sup>9)</sup> 24	10) 75	11) 72	12) 89
+ 89	+ 39	+ 98	+ 59
<u>113</u>	<u>114</u>	<u>170</u>	<u>148</u>
<sup>13)</sup> 31	<sup>14)</sup> 16	<sup>15)</sup> 71	<sup>16)</sup> 75
+ 79	+ 95	+ 79	+ 76
<u>110</u>	<u>111</u>	<u>150</u>	<u>151</u>
<sup>17)</sup> 61	<sup>18)</sup> 43	<sup>19)</sup> 34	<sup>20)</sup> 16
+ 59	+ 99	+ 78	+ 98
<u>120</u>	<u>142</u>	112	114



## Grade 2 Addition Worksheet

1) 56	<sup>2)</sup> 38	<sup>3)</sup> 21	4) 4
+ 98	+ 72	+ 89	+ 47
<sup>5)</sup> 92	6) 64	<sup>7)</sup> 18	<sup>8)</sup> 5
+ 79	+ 96	+ 92	+ 28
<sup>9)</sup> 24	10) 41	<sup>11)</sup> 18	12) 79
+ 97	+ 69	+ 98	+ 44
<sup>13)</sup> 34	<sup>14)</sup> 27	15) 44	<sup>16)</sup> 62
+ 77	+ 84	+ 86	+ 59
17) 93	<sup>18)</sup> 82	<sup>19)</sup> 72	<sup>20)</sup> 39
+ 38	+ 78	+ 48	+ 71



## Grade 2 Addition Worksheet

<sup>1)</sup> 56	$ \begin{array}{r} 2) & 38 \\ + & 72 \\ \hline 110 \end{array} $	<sup>3)</sup> 21	4) 4
+ 98		+ 89	+ 47
154		<u>110</u>	51
<sup>5)</sup> 92	6) 64	<sup>7)</sup> 18	<sup>8)</sup> 5
+ 79	+ 96	+ 92	+ 28
<u>171</u>	160	<u>110</u>	<u>33</u>
<sup>9)</sup> 24	10) 41	<sup>11)</sup> 18	12) 79
+ 97	+ 69	+ 98	+ 44
<u>121</u>	<u>110</u>	<u>116</u>	<u>123</u>
<sup>13)</sup> 34	<sup>14)</sup> 27	15) 44	<sup>16)</sup> 62
+ 77	+ 84	+ 86	+ 59
<u>111</u>	<u>111</u>	<u>130</u>	<u>121</u>
<sup>17)</sup> 93	<sup>18)</sup> 82	19) 72	<sup>20)</sup> 39
+ 38	+ 78	+ 48	+ 71
<u>131</u>	160	120	110



#### Grade 2 Addition Worksheet

1) 85	2) 42	<sup>3)</sup> 33	4) 16
65	66	46	58
<u>+ 72</u>	+ 70	<u>+ 71</u>	<u>+ 42</u>
<sup>5)</sup> 39	6) 83	<sup>7)</sup> 65	<sup>8)</sup> 57
85	74	16	35
<u>+ 41</u>	<u>+ 12</u>	<u>+ 15</u>	+ 45
<sup>9)</sup> 95 22 <u>+ 52</u> 	<sup>10)</sup> 46 43 <u>+ 35</u> 	<sup>11)</sup> 56 94 <u>+ 12</u>	12) 30 65 <u>+ 45</u>
<sup>13)</sup> 44	<sup>14)</sup> 93	<sup>15)</sup> 16	<sup>16)</sup> 68
52	76	14	37
<u>+ 51</u>	<u>+ 63</u>	<u>+ 70</u>	<u>+ 66</u>



### Grade 2 Addition Worksheet

$   \begin{array}{r}     1) & 85 \\     65 \\     + 72 \\     \hline     222   \end{array} $	2) 42	<sup>3)</sup> 33	<sup>4)</sup> 16
	66	46	58
	+ 70	+ 71	+ 42
	<u>178</u>	<u>150</u>	<u>116</u>
<sup>5)</sup> 39	6) 83	<sup>7)</sup> 65	<sup>8)</sup> 57
85	74	16	35
+ 41	+ 12	<u>+ 15</u>	+ 45
<u>165</u>	<u>169</u>	<u>96</u>	<u>137</u>
<sup>9)</sup> 95	$ \begin{array}{r} 10) & 46 \\                                   $	<sup>11)</sup> 56	12) 30
22		94	65
+ 52		<u>+ 12</u>	+ 45
<u>169</u>		<u>162</u>	<u>140</u>
13) 44	<sup>14)</sup> 93	<sup>15)</sup> 16	$ \begin{array}{r}     16) & 68 \\     37 \\     + & 66 \\     \hline     171 \end{array} $
52	76	14	
<u>+ 51</u>	<u>+ 63</u>	<u>+ 70</u>	
147	232	100	



#### Grade 2 Addition Worksheet

1) 32	2) 46	<sup>3)</sup> 28	4) 11
13	12	79	90
+ 45	+ 79	<u>+ 26</u>	<u>+ 71</u>
<sup>5)</sup> 45	6) 98	<sup>7)</sup> 10	<sup>8)</sup> 31
86	61	65	31
+ 54	+ 42	<u>+ 47</u>	<u>+ 15</u>
<sup>9)</sup> 10	<sup>10)</sup> 51	11) 27	12) 83
60	37	89	13
+ 25	+ 41	+ 82	+ 70
<sup>13)</sup> 27	<sup>14)</sup> 26	<sup>15)</sup> 73	<sup>16)</sup> 94
12	13	66	62
<u>+ 78</u>	<u>+ 78</u>	<u>+ 37</u>	<u>+ 28</u>



### Grade 2 Addition Worksheet

1) $32 \\ 13 \\ + 45 \\ 90$	<sup>2)</sup> 46 12 <u>+ 79</u> <u>137</u>	<sup>3)</sup> 28 79 <u>+ 26</u> <u>133</u>	$ \begin{array}{r} 4) & 11 \\             90 \\             + 71 \\             172 \end{array} $
<sup>5)</sup> 45	6) 98	<sup>7)</sup> 10	<sup>8)</sup> 31
86	61	65	31
<u>+ 54</u>	+ 42	<u>+ 47</u>	+ 15
<u>185</u>	201	<u>122</u>	77
<sup>9)</sup> 10	10) 51	11) 27	12) 83
60	37	89	13
<u>+ 25</u>	<u>+ 41</u>	+ 82	+ 70
<u>95</u>	129	<u>198</u>	<u>166</u>
<sup>13)</sup> 27	<sup>14)</sup> 26	<sup>15)</sup> 73	16) 94
12	13	66	62
<u>+ 78</u>	<u>+ 78</u>	<u>+ 37</u>	+ 28
<u>117</u>	<u>117</u>	<u>176</u>	184



## Grade 2 Addition Worksheet

1)	887	<sup>2)</sup> 268	<sup>3)</sup> 74	4) 482
	+ 965	+ 956	+ 267	+ 658
5)	773	<sup>6)</sup> 624	<sup>7)</sup> 619	<sup>8)</sup> 727
	+ 389	+ 498	+ 896	+ 798
9)	171	10) 189	<sup>11)</sup> 186	12) 498
	+ 949	+ 975	<u>+ 985</u>	+ 717
13)	312	14) 872	<sup>15)</sup> 379	<sup>16)</sup> 941
	+ 99	+ 368	+ 783	+ 779
17)	167	<sup>18)</sup> 357	<sup>19)</sup> 716	20) 242
	+ 953	+ 875	+ 798	+ 898



## Grade 2 Addition Worksheet

1)	887	<sup>2)</sup> 268	<sup>3)</sup> 74	4) 482
	+ 965	+ 956	+ 267	+ 658
	1,852	<u>1,224</u>	<u>341</u>	<u>1,140</u>
5)	773	6) 624	<sup>7)</sup> 619	8) 727
	+ 389	+ 498	+ 896	+ 798
	1,162	1,122	<u>1,515</u>	<u>1,525</u>
9)	171	10) 189	<sup>11)</sup> 186	12) 498
	+ 949	+ 975	+ 985	+ 717
	1,120	<u>1,164</u>	<u>1,171</u>	<u>1,215</u>
13)	312	14) 872	<sup>15)</sup> 379	16) 941
	+ 99	+ 368	+ 783	+ 779
	411	1,240	<u>1,162</u>	<u>1,720</u>
17)	167	<sup>18)</sup> 357	<sup>19)</sup> 716	<sup>20)</sup> 242
	+ 953	+ 875	+ 798	+ 898
	1,120	<u>1,232</u>	<u>1,514</u>	1,140



## Grade 2 Addition Worksheet

1)	325	<sup>2)</sup> 142	<sup>3)</sup> 211	4) 212
	+ 888	+ 998	+ 999	+ 998
5)	633	<sup>6)</sup> 882	<sup>7)</sup> 762	<sup>8)</sup> 531
	+ 579	+ 768	+ 968	+ 9
9)	418	10) 445	<sup>11)</sup> 339	12) 237
	+ 92	+ 998	+ 894	+ 998
13)	448	<sup>14)</sup> 991	<sup>15)</sup> 461	<sup>16)</sup> 413
	+ 874	<u>+ 669</u>	<u>+ 959</u>	+ 998
17)	213	<sup>18)</sup> 451	<sup>19)</sup> 739	20) 7
	+ 997	<u>+ 879</u>	+ 892	+ 869



## Grade 2 Addition Worksheet

1)	325	<sup>2)</sup> 142	<sup>3)</sup> 211	<sup>4)</sup> 212
	+ 888	+ 998	+ 999	+ 998
	1,213	1,140	1,210	1,210
5)	633	6) 882	<sup>7)</sup> 762	<sup>8)</sup> 531
	+ 579	+ 768	+ 968	+ 9
	<u>1,212</u>	<u>1,650</u>	<u>1,730</u>	540
9)	418	10) 445	11) 339	<sup>12)</sup> 237
	+ 92	+ 998	+ 894	+ 998
	510	1,443	1,233	<u>1,235</u>
13)	448	14) 991	15) 461	<sup>16)</sup> 413
	+ 874	+ 669	+ 959	+ 998
	1,322	<u>1,660</u>	<u>1,420</u>	<u>1,411</u>
17)	213	<sup>18)</sup> 451	<sup>19)</sup> 739	20) 7
	+ 997	+ 879	+ 892	+ 869
	1,210	<u>1,330</u>	<u>1,631</u>	876



## Grade 2 Addition Worksheet

1)	872	2) 729	<sup>3)</sup> 411	4) 19
	+ 468	+ 999	+ 799	+ 198
5)	423	6) 763	<sup>7)</sup> 268	<sup>8)</sup> 853
	+ 799	+ 668	+ 944	+ 297
9)	617	<sup>10)</sup> 249	<sup>11)</sup> 451	12) 945
	+ 696	+ 966	+ 679	+ 78
13)	965	<sup>14)</sup> 512	<sup>15)</sup> 518	<sup>16)</sup> 268
	+ 455	+ 799	+ 697	+ 955
17)	46	<sup>18)</sup> 127	<sup>19)</sup> 391	<sup>20)</sup> 93
	+ 576	+ 997	+ 939	+ 217



## Grade 2 Addition Worksheet

1) 872	<sup>2)</sup> 729	<sup>3)</sup> 411	<sup>4)</sup> 19
+ 468	+ 999	+ 799	+ 198
<u>1,340</u>	<u>1,728</u>	<u>1,210</u>	217
<sup>5)</sup> 423	6) 763	<sup>7)</sup> 268	<sup>8)</sup> 853
+ 799	+ 668	+ 944	+ 297
<u>1,222</u>	<u>1,431</u>	<u>1,212</u>	<u>1,150</u>
<sup>9)</sup> 617	10) 249	<sup>11)</sup> 451	12) 945
+ 696	+ 966	<u>+ 679</u>	+ 78
<u>1,313</u>	<u>1,215</u>	<u>1,130</u>	<u>1,023</u>
<sup>13)</sup> 965	<sup>14)</sup> 512	<sup>15)</sup> 518	16) 268
+ 455	+ 799	<u>+ 697</u>	+ 955
<u>1,420</u>	<u>1,311</u>	<u>1,215</u>	1,223
<sup>17)</sup> 46	<sup>18)</sup> 127	<sup>19)</sup> 391	20) 93
+ 576	+ 997	+ 939	+ 217
<u>622</u>	<u>1,124</u>	<u>1,330</u>	<u>310</u>



## Grade 2 Addition Worksheet

1)	826 + 797	<sup>2)</sup> 243 + 969	<sup>3)</sup> 792 + 748	4) 191 + 959 
5)	143	6) 713	7) 554	<sup>8)</sup> 419
	+ 997	+ 99	+ 696	+ 897
9)	521	10) 35	<sup>11)</sup> 734	<sup>12)</sup> 681
	+ 699	+ 979	+ 798	+ 729
13)	82	<sup>14)</sup> 621	<sup>15)</sup> 118	<sup>16)</sup> 815
	+ 159	+ 699	+ 995	+ 399
17)	558	<sup>18)</sup> 539	<sup>19)</sup> 294	<sup>20)</sup> 285
	+ 98	+ 677	+ 838	+ 888



## Grade 2 Addition Worksheet

1)	826	<sup>2)</sup> 243	<sup>3)</sup> 792	4) 191
	+ 797	+ 969	+ 748	+ 959
	1,623	1,212	<u>1,540</u>	<u>1,150</u>
5)	143	6) 713	7) 554	<sup>8)</sup> 419
	+ 997	+ 99	+ 696	+ 897
	1,140	<u>812</u>	1,250	<u>1,316</u>
9)	521	10) 35	11) 734	<sup>12)</sup> 681
	+ 699	+ 979	+ 798	+ 729
	1,220	1,014	1,532	<u>1,410</u>
13)	82	<sup>14)</sup> 621	<sup>15)</sup> 118	<sup>16)</sup> 815
	+ 159	+ 699	+ 995	+ 399
	241	<u>1,320</u>	1,113	<u>1,214</u>
17)	558	<sup>18)</sup> 539	<sup>19)</sup> 294	<sup>20)</sup> 285
	+ 98	+ 677	+ 838	+ 888
	656	<u>1,216</u>	1,132	1,173



### Grade 2 Addition Worksheet

1) 22	2) 59	3) 93	4) 91
14	87	14	25
88	62	70	29
+ 71	+ 15	+ 96	+ 82
<sup>5)</sup> 20	6) 14	7) 73	8) 92
44	85	52	64
64	92	45	60
+ 53	<u>+ 60</u>	+ 44	+ 54
<sup>9)</sup> 98	10) 78	<sup>11)</sup> 78	<sup>12)</sup> 76
55	81	67	29
90	34	91	57
+ 30	+ 14	<u>+ 35</u>	+ 40



### Grade 2 Addition Worksheet

1) 22	$ \begin{array}{cccc} 2) & 59 \\  & 87 \\  & 62 \\ + & 15 \\  \hline  & 223 \\ \end{array} $	<sup>3)</sup> 93	4) 91
14		14	25
88		70	29
<u>+ 71</u>		<u>+ 96</u>	<u>+ 82</u>
<u>195</u>		<u>273</u>	<u>227</u>
<sup>5)</sup> 20	$ \begin{array}{r} 6) & 14 \\  & 85 \\  & 92 \\ + & 60 \\ \hline  & 251 \\ \end{array} $	7) 73	8) 92
44		52	64
64		45	60
+ 53		+ 44	+ 54
181		214	270
<sup>9)</sup> 98 55 90 <u>+ 30</u> 273	$ \begin{array}{r} 10) & 78 \\  & 81 \\  & 34 \\  + 14 \\  \hline 207 \end{array} $	$ \begin{array}{r}     11) & 78 \\     67 \\     91 \\     + 35 \\     \overline{271} \end{array} $	12) 76 29 57 + 40 202



### Grade 2 Addition Worksheet

1) 62	2) 52	<sup>3)</sup> 20	4) 99
52	93	22	30
94	78	50	80
<u>+ 96</u>	<u>+ 59</u>	<u>+ 36</u>	+ 19
<sup>5)</sup> 26	6) 42	7) 38	<sup>8)</sup> 79
37	93	82	47
75	74	54	59
<u>+ 17</u>	+ 46	+ 51	<u>+ 31</u>
<sup>9)</sup> 16	10) 99	<sup>11)</sup> 25	<sup>12)</sup> 56
31	74	80	42
67	21	29	22
<u>+ 47</u>	+ 72	+ 49	+ 88



### Grade 2 Addition Worksheet

$ \begin{array}{r}     1)  62 \\     52 \\     94 \\     + 96 \\     \overline{304} \end{array} $	$ \begin{array}{r} 2) & 52 \\  & 93 \\  & 78 \\  + 59 \\  \hline  & 282 \end{array} $	$ \begin{array}{r} 3) & 20 \\ 22 \\ 50 \\ + 36 \\ \hline 128 \end{array} $	4) 99 30 80 + 19 228
<sup>5)</sup> 26	$ \begin{array}{r} 6) & 42 \\             93 \\             74 \\             + 46 \\             \underline{255} \end{array} $	7) 38	8) 79
37		82	47
75		54	59
<u>+ 17</u>		+ 51	+ 31
<u>155</u>		225	216
<sup>9)</sup> 16	$ \begin{array}{r} 10) & 99 \\  & 74 \\  & 21 \\  + 72 \\  \hline  & 266 \end{array} $	<sup>11)</sup> 25	12) 56
31		80	42
67		29	22
<u>+ 47</u>		<u>+ 49</u>	+ 88
161		183	208



Grade 2 Addition Worksheet

1.	5	<sup>2.</sup> 1	<sup>3.</sup> 8	<sup>4.</sup> 7
	+ 76	+ 13	+ 30	+ 11
5.	4	<sup>6.</sup> 7	<sup>7.</sup> 7	<sup>8.</sup> 8
	76	<del>-</del> 90		
9.	6	<sup>10.</sup> 4	<sup>11.</sup> 2	<sup>12.</sup> 8
	<del>-</del> 33	<u>+</u> 34	<u>+</u> 19	<del>-</del> 20
13.	. 6	<sup>14.</sup> 3	<sup>15.</sup> 3	<sup>16.</sup> 3
	+ 13	+ 96	+ 19	+ 95
17.	6	<sup>18.</sup> 7	<sup>19.</sup> 7	20. 4
	+ 39	+ 64	<u>+</u> 59	+ 16



Grade 2 Addition Worksheet

1.	5	<sup>2.</sup> 1	<sup>3.</sup> 8	<sup>4.</sup> 7
_	76	13	<u>+ 22</u> 30	<u>+ 4</u> 11
5. -	4 + 72 76	6. 7 + 83 90	<sup>7.</sup> 7 + 75 82	<sup>8.</sup> 8 + 75 83
9.	6 + 27 33	10. 4 + 30 	<sup>11.</sup> 2 + 17 19	<sup>12.</sup> 8 + 12 20
13. _	6 + 7 13	<sup>14.</sup> 3 + 93 96	<sup>15.</sup> 3 <u>+ 16</u> <u>19</u>	<sup>16.</sup> 3 + 92 95
17. 	6 + <u>33</u> 39	<sup>18.</sup> 7 + 57 64	<sup>19.</sup> 7 + 52 59	<sup>20.</sup> 4 + 12 16



Grade 2 Addition Worksheet

1.	4	<sup>2.</sup> 2	<sup>3.</sup> 6	4. 8
	+ 34	+ 19	+ 33	+ 83
5.	6	<sup>6.</sup> 7	<sup>7.</sup> 1	<sup>8.</sup> 3
	<del>-</del> 39	<del>-</del> 90	<u>+</u> 13	<u>+</u> 96
9.	7	<sup>10.</sup> 4	<sup>11.</sup> 3	<sup>12.</sup> 7
	<del>+</del> 64	<del>-</del> 76	<u>+</u> 95	<del>+</del> 82
13.	. 5	<sup>14.</sup> 3	<sup>15.</sup> 6	<sup>16.</sup> 7
	+ 76	+ 19	+ 13	+ 59
17.	4	<sup>18.</sup> 8	<sup>19.</sup> 8	<sup>20.</sup> 7
	+ 16	+ 30	+ 20	+ 11



Grade 2 Addition Worksheet

1.	4	<sup>2.</sup> 2	<sup>3.</sup> 6	4.	8
	+ 30	+ 17	+ 27		+ 75
	34	19	33	-	83
5.	6	<sup>6.</sup> 7	<sup>7.</sup> 1	8.	3
	+ 33	+ 83	+ 12		+ 93
	39	90	13	-	96
9.	7	<sup>10.</sup> 4	<sup>11.</sup> 3	12.	7
	+ 57	+ 72	+ 92		+ 75
	64	76	95	-	82
13.	5	14. 3	<sup>15.</sup> 6	16.	7
	+ 71	+ 16	+ 7		+ 52
	76	10	- 13	-	59
	10	15	15		00
17.	4	<sup>18.</sup> 8	<sup>19.</sup> 8	20.	7
	+ 12	+ 22	+ 12		+ 4
	16	30	20	-	11



Grade 2 Counting Money Worksheet

Example: \$2.53 is two dollars fifty-three cents.

Express the currency values in words.

1.	\$16.00	
2.	\$4.29	
3.	\$0.86	
4.	\$47.97	
5.	\$0.40	
6.	\$42.68	
7.	\$98.48	
8.	\$0.16	
9.	\$62.52	
10.	\$0.75	



Grade 2 Counting Money Worksheet

Example: \$2.53 is two dollars fifty-three cents.

Express the currency values in words.

- <sup>1</sup> \$16.00 sixteen dollars zero cents
- <sup>2.</sup> \$4.29 four dollars twenty-nine cents
- <sup>3.</sup> \$0.86 zero dollars eighty-six cents
- 4. \$47.97 forty-seven dollars ninety-seven cents
- <sup>5.</sup> \$0.40 zero dollars forty cents
- 6. \$42.68 forty-two dollars sixty-eight cents
- 7. \$98.48 ninety-eight dollars forty-eight cents
- <sup>8</sup> \$0.16 <u>zero dollars sixteen cents</u>
- 9. \$62.52 sixty-two dollars fifty-two cents
- <sup>10.</sup> \$0.75 zero dollars seventy-five cents



### Grade 2 Counting Money Worksheet

Example: \$2.53 is two dollars fifty-three cents.

Write the amount using the dollar sign.

- <sup>1.</sup> zero dollars eighty-six cents
- <sup>2.</sup> seven dollars fifty-three cents
- <sup>3.</sup> zero dollars fifty cents
- <sup>4.</sup> five dollars fifty-four cents
- <sup>5.</sup> seventy-two dollars sixty-six cents
- <sup>6.</sup> zero dollars sixty-two cents
- <sup>7.</sup> \_\_\_\_\_ eight dollars thirty-seven cents
- <sup>8.</sup> \_\_\_\_\_ three dollars sixty-six cents
- <sup>9.</sup> forty-seven dollars twenty-one cents
- <sup>10.</sup> zero dollars sixty-nine cents



### Grade 2 Counting Money Worksheet

Example: \$2.53 is two dollars fifty-three cents.

Write the amount using the dollar sign.

- <sup>1.</sup> \$0.86 zero dollars eighty-six cents
- <sup>2.</sup> \$7.53 seven dollars fifty-three cents
- <sup>3.</sup> \$0.50 zero dollars fifty cents
- 4. **\$5.54** five dollars fifty-four cents
- <sup>5.</sup> \$72.66 seventy-two dollars sixty-six cents
- <sup>6.</sup> \$0.62 zero dollars sixty-two cents
- <sup>7.</sup> \$8.37 eight dollars thirty-seven cents
- <sup>8.</sup> \$3.66 three dollars sixty-six cents
- <sup>9.</sup> <u>\$47.21</u> forty-seven dollars twenty-one cents
- <sup>10.</sup> \$0.69 zero dollars sixty-nine cents



### Grade 2 Counting Money Worksheet





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### Grade 2 Counting Money Worksheet





#### **Compare fractions (same denominators)**

Grade 2 Fractions Worksheet

#### Circle the fractions that are **GREATER**.



#### Circle the fractions that are **SMALLER**.





Circle the fractions that are **GREATER**.



#### Circle the fractions that are **SMALLER**.





### **Identify fractions**

#### Grade 2 Fractions Worksheet

What fraction of the shape is shaded? Circle the correct answer.









### **Identify fractions**

#### Grade 2 Fractions Worksheet

What fraction of the shape is shaded? Circle the correct answer.









## Identify numerators and denominators

Grade 2 Fractions Worksheet

Fill in the table.

Frac	tion	Numerator	Denominator
$\frac{1}{2}$			
$\frac{1}{3}$			
$\frac{1}{4}$			
2 5			
$\frac{5}{6}$			
$\frac{3}{8}$			
$\frac{2}{7}$			



Frac	tion	Numerator	Denominator
$\frac{1}{2}$		1	2
$\frac{1}{3}$		1	3
$\frac{1}{4}$		1	4
$\frac{2}{5}$		2	5
<u>5</u> 6		5	6
$\frac{3}{8}$		3	8
$\frac{2}{7}$		2	7



## Identify numerators and denominators

Grade 2 Fractions Worksheet

Fill in the table.

Frac	tion	Numerator	Denominator
$\frac{1}{2}$			
$\frac{1}{3}$			
$\frac{1}{4}$			
2 5			
$\frac{5}{6}$			
$\frac{3}{8}$			
$\frac{2}{7}$			



Frac	tion	Numerator	Denominator
$\frac{1}{2}$		1	2
$\frac{1}{3}$		1	3
$\frac{1}{4}$		1	4
$\frac{2}{5}$		2	5
<u>5</u> 6		5	6
$\frac{3}{8}$		3	8
$\frac{2}{7}$		2	7



### Identify numerators and denominators

Grade 2 Fractions Worksheet

Fill in the table.

Frac	tion	Numerator	Denominator
$\frac{1}{4}$			
$\frac{1}{6}$			
$\frac{1}{12}$			
$\frac{3}{5}$			
$\frac{6}{8}$			
$\frac{11}{12}$			
$\frac{15}{16}$			



Frac	tion	Numerator	Denominator
$\frac{1}{4}$		1	4
$\frac{1}{6}$		1	6
$\frac{1}{12}$		1	12
$\frac{3}{5}$		3	5
$\frac{6}{8}$		6	8
$\frac{11}{12}$		11	12
$\frac{15}{16}$		15	16



### Identify numerators and denominators

Grade 2 Fractions Worksheet

Fill in the table.

Frac	tion	Numerator	Denominator
$\frac{1}{4}$			
$\frac{1}{6}$			
$\frac{1}{12}$			
$\frac{3}{5}$			
$\frac{6}{8}$			
$\frac{11}{12}$			
$\frac{15}{16}$			



Frac	tion	Numerator	Denominator
$\frac{1}{4}$		1	4
$\frac{1}{6}$		1	6
$\frac{1}{12}$		1	12
$\frac{3}{5}$		3	5
$\frac{6}{8}$		6	8
$\frac{11}{12}$		11	12
$\frac{15}{16}$		15	16



#### Parts of a set

Grade 2 Fractions Worksheet

#### Circle the correct answers.









## **Reading fractions**

Grade 2 Fraction Worksheet

Match the fractions to their word forms.

One half	$\frac{1}{8}$
One quarter	<u>5</u> 6
One eighth	<u>1</u> 2
Three quarters	$\frac{1}{4}$
Five sixths	<u>3</u> 4
Three sevenths	9 10
Nine tenths	<u>3</u> 7







## **Reading fractions**

Grade 2 Fraction Worksheet

Match the fractions to their word forms.

Two thirds	$\frac{1}{8}$
One fifth	$\frac{3}{6}$
One eighth	$\frac{2}{3}$
Three sixths	<u>7</u> 8
Seven eighths	<u>2</u> 7
Two sevenths	<u>1</u> 5
Three quarters	<u>3</u> 4







#### Fraction word problems – Slicing Up the Pizza

Grade 2 Word Problems Worksheet

Place a check mark beside the pizza which is sliced up correctly.

Sean, Emma, and Dave shared a pizza. The pizza was cut into equal parts. They each ate one part. No pizza was left. How did they cut the pizza?	
Ashley, Morgan, Chris, and Liz shared a pizza. The pizza was cut into equal parts. They each ate one part. No pizza was left. How did they cut the pizza?	



Jack and Ric shared a pizza. The pizza was cut into equal parts. They each ate one part. One part of pizza was left. How did they cut the pizza?	
Dave and Jack shared a pizza. The pizza was cut into equal parts. They each ate one part. Two parts of pizza was left. How did they cut the pizza?	
Chris, Ric, Maddy and Jack shared a pizza. The pizza was cut into equal parts. They each ate one part, and each took one part home. No pizza was left. How did they cut the pizza?	



Sean, Emma, and Dave shared a pizza. The pizza was cut into equal parts. They each ate one part. No pizza was left. How did they cut the pizza?	
Ashley, Morgan, Chris, and Liz shared a pizza. The pizza was cut into equal parts. They each ate one part. No pizza was left. How did they cut the pizza?	
Jack and Ric shared a pizza. The pizza was cut into equal parts. They each ate one part. One part of pizza was left. How did they cut the pizza?	
Dave and Jack shared a pizza. The pizza was cut into equal parts. They each ate one part. Two parts of pizza was left. How did they cut the pizza?	
Chris, Ric, Maddy and Jack shared a pizza. The pizza was cut into equal parts. They each ate one part, and each took one part home. No pizza was left. How did they cut the pizza?	



#### Fraction word problems: A Pet Store Visit

Grade 2 Fractions Worksheet

Marvin and Jane are visiting the pet store.

1. They see 15 goldfish in the aquarium. 4 of the goldfish are orange and 11 of them are silver in color. What fraction of the fish are silver?

2. There are 5 rabbits on display. 3 of the rabbits are white and 2 of them are grey. What fraction of rabbits are grey?

3. There are 6 cats waiting to be adopted. 4 of them are kittens. What fraction of the cats are kittens?





4. There are 9 packs of pet food on the shelf. 5 of them are for cats and the rest of them are for dogs. What fraction of the food is for dogs?

5. The pet store has 8 people working there. Two eighths of the people are working in the grooming center. Three eighths of them are working at the cashier. The rest of them are helping customers in the store. How many staff members are helping customers?



- 1.  $\frac{11}{15}$  of the fish are silver.
- 2.  $\frac{2}{5}$  of the rabbits are grey.
- 3.  $\frac{4}{6}$  of the cats are kittens.
- 4. 9-5=4 $\frac{4}{9}$  of the food is for dogs.
- 5. 8-3-2=33 of the staff members were helping the customers.



## **Creating squares & rectangles**

Grade 2 Geometry Worksheet

Each rectangle and square below can be made of identical small squares. How many squares are required to fill each shape? The first one is done for you.





## **Creating squares & rectangles**

Grade 2 Geometry Worksheet

Each rectangle and square below can be made of identical small squares. How many squares are required to fill each shape? The first one is done for you.




# **Creating rectangles from squares**

Grade 2 Geometry Worksheet

Find an object that you can use to trace square shapes (dice work well). Create rectangles as described below.



1) Create a rectangle that is one square high by six squares wide.

2) Create a rectangle that is two squares high by three squares wide.

3) Create a rectangle that is three squares high by two squares wide.

Do all 3 shapes have the same area? Why?



# **Creating rectangles from squares**

Grade 2 Geometry Worksheet

Find an object that you can use to trace square shapes (dice work well). Create rectangles as described below.



1) Create a rectangle that is one square high by six squares wide.



2) Create a rectangle that is two squares high by three squares wide.



3) Create a rectangle that is three squares high by two squares wide.



Do all 3 shapes have the same area? Why?

YES, because they contain the same number of identical squares.



## Faces, Edges and Vertices of 3-D Shapes

## Grade 2 Geometry Worksheet

#### Fill in the following table.

Shape	Name	Number of Faces	Number of Edges	Number of Vertices
	Triangular Pyramid			
	Square Pyramid			
	Cube			
	Cuboid			
	Triangular Prism			
	Pentagonal Prism			
	Hexagonal Prism			



Shape	Name	Number of Faces	Number of Edges	Number of Vertices
	Triangular Pyramid	4	6	4
	Square Pyramid	5	8	5
	Cube	6	12	8
	Cuboid	6	12	8
	Triangular Prism	5	9	6
	Pentagonal Prism	7	15	10
	Hexagonal Prism	8	18	12



# **Identifying 2-D Shapes**

### Grade 2 Geometry Worksheet

Circle the correct answer for each of the followings.

Rectangle / Circle /	Rectangle / Circle /	Square / Circle /
Triangle	Square	Triangle
Circle / Rectangle /	Rectangle / Square /	Square / Circle /
Triangle	Circle	Rectangle
Triangle / Rectangle /	Circle / Rectangle /	Square / Triangle /
Circle	Triangle	Rectangle
Circle / Rectangle /	Square / Rectangle /	Square / Circle /
Triangle	Circle	Triangle



Rectangle / Circle /	Rectangle / Circle /	Square / Circle /
Triangle	<u>Square</u>	<b>Triangle</b>
Circle / Rectangle /	Rectangle / Square /	Square / Circle /
Triangle	<u>Circle</u>	<b>Rectangle</b>
Triangle / Rectangle /	Circle / Rectangle /	Square / <u>Triangle</u> /
Circle	Triangle	Rectangle
Circle / Rectangle /	Square / Rectangle /	Square / <u>Circle</u> /
Triangle	Circle	Triangle



# Identifying 2-D Shapes (rectangles, pentagons & hexagons)

#### Grade 2 Geometry Worksheet

Color all the rectangles RED, all the pentagons BLUE and all the hexagon GREEN.









# Matching 3-D shapes to real objects

#### Grade 2 Geometry Worksheet

Circle the shape which best matches the real life object in the picture.

Cone / Cube / Cylinder	Cone / Sphere / Cylinder	Cylinder / Cone / Cube
Cone / Cube / Cylinder	Sphere / Cube / Cylinder	Cone / Sphere / Cylinder
Cone / Sphere / Cylinder	Cone / Cube / Cylinder	Sphere / Cone / Cube



<u><b>Cone</b></u> / Cube / Cylinder	Cone / <u>Sphere</u> / Cylinder	<u><b>Cylinder</b></u> / Cone / Cube
Cone / <u>Cube</u> / Cylinder	Sphere / Cube / <u>Cylinder</u>	<u><b>Cone</b></u> / Sphere / Cylinder
<b>Cone</b> / Sphere / Cylinder	Cone / <u>Cube</u> / Cylinder	<u>Sphere</u> / Cone / Cube



# Part/Whole (halves, thirds, fourths)

Grade 2 Geometry Worksheet

Color in <u>one-half</u> of each of the shapes below.









Color in <u>one-third</u> of each of the shapes below.



Color in <u>one-fourth</u> of each of the shapes below.











# Part/Whole (halves, thirds, fourths)

Grade 2 Geometry Worksheet

Color in <u>one-half</u> of each of the shapes below.



Color in <u>one-third</u> of each of the shapes below.



Color in <u>one-fourth</u> of each of the shapes below.











# Identifying parts of a whole using shapes

Grade 2 Geometry Worksheet

The circle has been split into equal parts. How much of the circle is orange? Circle the correct answer choice.



one-half

one-third

one-fourth

How much of the star is colored red? Circle the correct answer choice.



one-half

one-third

one-fourth

How much of the cake is missing? Circle the correct answer choice.



one-half

one-third

one-fourth



# Identifying parts of a whole using shapes

**Geometry Worksheet** 

The circle has been split into equal parts. How much of the circle is orange? Underline the correct answer.



one-half

one-third

one-fourth

How much of the star is colored red? Underline the correct answer.



one-half

one-fourth

How much of the cake is missing? Underline the correct answer.



one-half one-third

one-fourth



## Estimate and measure length in centimeters

#### Grade 2 Measurement Worksheet

Estimate the height of each picture in centimeters.



Measure the height of the pictures using a centimeter ruler.

Pine tree

Maple tree

Height: \_\_\_\_\_ centimeters

Height: \_\_\_\_\_ centimeters



Pine tree: 10 centimeters Maple tree: 13 centimeters



## Using a benchmark to estimate lengths (centimeters)

Grade 2 Measurement Worksheet

Use pennies (real ones or the cutouts below) as a benchmark to measure the following objects. **Each penny is about 2 cm wide**. Use the pennies to estimate the measurements of these objects.













Cut out the rows of pennies along the dotted line.





#### **Pair of Scissors**

Width: 2 pennies Length: 6 pennies Width: 4 cm Length: 12 cm

#### Notebook

Width: 3 pennies Length: 5 pennies Width: 6 cm Length: 10 cm

#### **Tape Dispenser**

Height: 2 pennies Length: 3 pennies Height: 4 cm Length: 6 cm

#### Bookmark

Width: 1 pennies Length: 6 pennies Width: 2 cm Length: 12 cm



## Using a benchmark to estimate lengths (centimeters)

Grade 2 Measurement Worksheet

Use the nail cutouts at the end of this worksheet as a benchmark to measure the following objects. <u>Each nail is about 1 1/2 cm wide</u>. Use the nails to estimate the measurements of these objects.

Width:nails	0
Length of this pair of scissors: cm Width of this pair of scissors: cm	Length:
Width:	Length:        nails         Length of this notebook:        cm         Width of this notebook:        cm









Cut out the rows of nails along the dotted line.





### <u>Answers</u>

#### Pair of Scissors

Width: 3 nails Length: 8 nails Width: 4.5 cm Length: 12 cm

#### Notebook

Width: 5 nails Length: 6 nails Width: 7.5 cm Length: 9 cm

#### **Tape Dispenser**

Height: 2 nails Length: 4 nails Height: 3 cm Length: 6 cm

#### Bookmark

Width: 2 nails Length: 9 nails Width: 3 cm Length: 13.5 cm



## Measure lengths in non-standard units and centimeters

Grade 2 Measurement Worksheet



Height (round to the nearest penny or centimeter)			
Wrench Hammer Screw			
pennies	pennies	pennies	
centimeters	centimeters	centimeters	



Wrench: 6 pennies / 11 centimeters

Hammer: 8 pennies / 15 centimeters

Screw: 3 pennies / 6 centimeters



## Measure lengths in non-standard units and centimeters



Height (round to the nearest quarter or centimeter)			
Glass Candle Bottle			
quarters	quarters	quarters	
centimeters	centimeters	centimeters	



Glass: 3 quarters / 7 centimeters Candle: 6 quarters/ 14 centimeters Bottle: 5 quarters/ 12 centimeters



# Units of length (inches and feet)

#### Grade 2 Measurement Worksheet

Fill in the proper unit (inches or feet) for each of the measurements below. Hint: 1 foot = 12 inch





Height of a sundae: 7 **inches** Length of a hammer: 15 **inches** Height of a boy: 4 **feet** Length of a key: 2 **inches** Length of a paintbrush: 8 **inches** Length of a picture frame: 2 **feet** 



## Units of length (centimeters and meters)

#### Grade 2 Measurement Worksheet

Fill in the proper unit (cm or m) for each of the measurements below. Hint: 1 meter = 100 centimeters





Length of a guitar: 1 m Length of a tie: 90 cm Height of a wedding cake: 1 m Length of a peanut: 3 cm Width of a postcard: 14 cm Length of a blue box: 70 cm



# Grade 2 Subtraction Worksheet

<sup>1.</sup> 71	<sup>2.</sup> 66	<sup>3.</sup> 26
<u>- 49</u>	- 59	<u>- 19</u>
<sup>4.</sup> 20	<sup>5.</sup> 96	6. 77
<u>- 16</u>	<u>- 19</u>	<u>- 18</u>
7. 75	<sup>8.</sup> 56	<sup>9.</sup> 78
<u>- 27</u>	- 49	- 49
<sup>10.</sup> 91	<sup>11.</sup> 65	<sup>12.</sup> 91
<u>- 47</u>	<u>- 57</u>	<u>- 84</u>



# Grade 2 Subtraction Worksheet

1. 71	2. 66	<sup>3.</sup> 26
- 49	- 59	- 19
	7	7
<sup>4.</sup> 20	5. 96	6. 77
<u>- 16</u>	- 19	- 18
<u>4</u>	77	59
7. 75	<sup>8.</sup> 56	<sup>9.</sup> 78
<u>- 27</u>	<u>- 49</u>	- 49
<u>48</u>	<u>7</u>	
<sup>10.</sup> 91	<sup>11.</sup> 65	<sup>12.</sup> 91
<u>- 47</u>	<u>- 57</u>	- 84
<u>44</u>	<u>8</u>	7



# Grade 2 Subtraction Worksheet

<sup>1.</sup> 35 <u>- 17</u>	<sup>2.</sup> 24 <u>- 15</u>	<sup>3.</sup> 98 <u>- 19</u> 
4. 76	<sup>5.</sup> 33	6. 22
<u>- 67</u>	- 25	- 14
<sup>7.</sup> 36	<sup>8.</sup> 24	<sup>9.</sup> 82
<u>- 27</u>	<u>- 17</u>	- 25
<sup>10.</sup> 25	<sup>11.</sup> 93	<sup>12.</sup> 28
<u>- 17</u>	- 58	- 19



# Grade 2 Subtraction Worksheet

1. 35	<sup>2.</sup> 24	3. 98
<u>- 17</u>	- 15	- 19
<u>18</u>	9	79
4. 76	5. 33	6. 22
<u>- 67</u>	- 25	- 14
<u>9</u>	<u>8</u>	8
7. 36	8. 24	<sup>9.</sup> 82
<u>- 27</u>	- 17	- 25
<u>9</u>	7	57
<sup>10.</sup> 25	11. 93	<sup>12.</sup> 28
<u>- 17</u>	- 58	- 19
<u>8</u>	35	9


## Grade 2 Subtraction Worksheet

<sup>1.</sup> 34	<sup>2.</sup> 68	<sup>3.</sup> 23
<u>- 29</u>	<u>- 19</u>	- 15
4. 98	<sup>5.</sup> 91	<sup>6.</sup> 45
<u>- 79</u>	<u>- 23</u>	- 36
7. 38	<sup>8.</sup> 20	<sup>9.</sup> 43
<u>- 19</u>	<u>- 17</u>	- 39
<sup>10.</sup> 98	<sup>11.</sup> 66	<sup>12.</sup> 34
<u>- 19</u>	<u>- 59</u>	- 25



## Grade 2 Subtraction Worksheet

1. 34	2. 68	<sup>3.</sup> 23
- 29	- 19	- 15
5	49	<u>8</u>
4. 98	<sup>5.</sup> 91	6. 45
- 79	- 23	- 36
<u>19</u>	<u>68</u>	9
7. 38	8. 20	9. 43
<u>- 19</u>	- 17	- 39
<u>19</u>	<u>3</u>	4
10. 98	<sup>11.</sup> 66	<sup>12.</sup> 34
- 19	- 59	- 25
	7	9



## Grade 2 Subtraction Worksheet

1. 37 - 18	2. 76 - 39	<sup>3.</sup> 86 <u>- 58</u> 
4. 97	<sup>5.</sup> 21	<sup>6.</sup> 56
<u>- 78</u>	- 12	<u>- 39</u>
<sup>7.</sup> 41	<sup>8.</sup> 21	<sup>9.</sup> 23
<u>- 32</u>	- 15	- 14
<sup>10.</sup> 43	<sup>11.</sup> 66	<sup>12.</sup> 38
<u>- 15</u>	<u>- 19</u>	- 19



## Grade 2 Subtraction Worksheet

1. 37	2. 76	<sup>3.</sup> 86
- 18	- 39	- 58
<u>19</u>	<u>37</u>	
4. 97	<sup>5.</sup> 21	6. 56
- 78	<u>- 12</u>	- 39
<u>19</u>	<u>9</u>	17
<sup>7.</sup> 41	<sup>8.</sup> 21	<sup>9.</sup> 23
<u>- 32</u>	<u>- 15</u>	- 14
<u>9</u>	<u>6</u>	9
<sup>10.</sup> 43	<sup>11.</sup> 66	<sup>12.</sup> 38
<u>- 15</u>	<u>- 19</u>	- 19
<u>28</u>	<u>47</u>	19



## Grade 2 Subtraction Worksheet

1.	688	<sup>2.</sup> 876	<sup>3.</sup> 50
	- 399	- 398	- 45
4.	783	<sup>5.</sup> 461	<sup>6.</sup> 658
	- 297	<u>- 87</u>	- 569
7.	914	<sup>8.</sup> 608	<sup>9.</sup> 780
	- 687	- 429	- 699
10.	621	<sup>11.</sup> 914	<sup>12.</sup> 472
	- 387	- 27	- 396



## Grade 2 Subtraction Worksheet

1.	688 - 399 289	2. 876 - 398 478	3.	50 - 45 5
4.	783 - 297 <u>486</u>	<sup>5.</sup> 461 - 87 374	6.	658 - 569 <u>89</u>
7.	914 - 687 227	<sup>8.</sup> 608 - 429 179	9.	780 - 699 <u>81</u>
10.	621 - 387 234	<sup>11.</sup> 914 - 27 887	12.	472 - 396 76



## Grade 2 Subtraction Worksheet

1.	483 - 194	<sup>2.</sup> 723 - 284	3.	253 - 194
4.	981 - 892	<sup>5.</sup> 162 <u>- 84</u>	6.	340 - 169
7.	246 - 159	<sup>8.</sup> 603 <u>- 118</u>	9.	28 - 19
10.	334 - 287	<sup>11.</sup> 252 - 6	12.	982 - 97



## Grade 2 Subtraction Worksheet

1. 483	2. 723	<sup>3.</sup> 253
- 194	- 284	- 194
289	439	59
<sup>4.</sup> 981	<sup>5.</sup> 162	6. 340
<u>- 892</u>	- 84	- 169
<u>89</u>	78	171
<sup>7.</sup> 246	<sup>8.</sup> 603	<sup>9.</sup> 28
<u>- 159</u>	<u>- 118</u>	<u>- 19</u>
<u>87</u>	<u>485</u>	<u>9</u>
<sup>10.</sup> 334	<sup>11.</sup> 252	<sup>12.</sup> 982
- 287	- 6	- 97
47	246	



Grade 2 Word Problems Worksheet

Ashley, Bob and Clara are keeping score of the game they are playing. When a player wins a game, that player gets 5 points. If a player loses a game, the player has 3 points taken away. If it is a tie, every player gets 2 points.

1. Each of them has 20 points to start with. How many points do they have in total?

2. Ashley wins the first game. How many points does Ashley has after the first game?

 Bob wins the second game. How many points does Bob has after the second game? (Hint: remember to count the points Bob gets for the first game!)





4. The third game is a tie. How many points does Clara have after the third game?

 After six games, Bob has 15 points and Clara has 7 points less than Bob. How many points does Clara has?

6. Write the number sentence that fits this: "At the end, Ashley wins the game with 44 points, which is 32 points more than Bob. Bob only has 12 points."



- 1. 20 + 20 + 20 = 60 They have 60 points in total.
- 2. 20 + 5 = 25 Ashley has 25 points.
- 3. 20 + 5 3 = 22Bob has 22 points.
- 4. 20 3 3 + 2 = 16Clara has 16 points.
- 5. 15 7 = 8Clara has 8 points.
- 6. 44 32 = 12



Grade 2 Word Problems Worksheet

Aiden, Ben and Collin are building towers of blocks. Aiden uses 17 blocks. Ben uses 24 blocks. Collin uses 12 blocks.

1. If there are 85 blocks in total, how many blocks are left?

2. Compared to Ben, how many less blocks did Collin use?

3. Compared to Aiden how many more blocks did Ben use?





4. Aiden and Collin decide to combine their tower with all the blocks they have. How many blocks do they have altogether?

5. Compared to Ben, how many more blocks do Aiden and Collin have combined?

6. Write the number sentence that fits this: "Ben takes 10 blocks from the box and gives Aiden and Collin 3 blocks each. Ben has 4 blocks left."



- 1. 85 17 24 12 = 32There are 32 blocks left.
- 2. 24 12 = 12Collin uses 12 less blocks than Ben.
- 3. 24 17 = 7Ben uses 7 more blocks than Collin.
- 4. 17 + 12 = 29 They have 29 blocks altogether.
- 5. 17 + 12 24 = 5They have 5 more blocks than Ben.
- 6. 10 3 3 = 4



Grade 2 Word Problems Worksheet

Dr. Ashton and Dr. Bloom work at the same clinic.

- On Monday, 23 patients made appointments with Dr. Ashton and 30 patients made appointments with Dr. Bloom. How many patients made appointments in total?
- 2. On Tuesday, 37 patients made appointments with Dr. Bloom. By lunch time, 18 patients were done. How many more patients came after lunch time?
- 3. On Wednesday, 40 patients made appointments with Dr. Ashton but he needed to leave the clinic early. He finished seeing 15 of his patients and asked the secretary to rescheduled appointments with 18 patients. The rest of the patients got to see Dr. Bloom instead. How many of Dr. Ashton's patients ended up seeing Dr. Bloom instead?



4. On Wednesday, Dr. Bloom originally had 12 patients. Including the patients from Dr. Ashton, how many patients did he see?

5. On Thursday, 34 patients made appointments with Dr. Ashton and 9 patients did not show up. Also, 3 patients came in with no appointments. How many patients did Dr. Ashton have on Thursday?

6. Write the number sentence that fits this: "On Friday, Dr. Bloom had 16 patients, which is 12 patients less than Dr. Ashton had. Dr. Ashton had 28 patients on Friday."



- 23 + 30 = 35
  35 patients made appointments on Monday.
- 2. 37 18 = 1919 more patients came after lunch time.
- 3. 40 15 18 = 77 of Dr. Ashton's patients ended up seeing Dr. Bloom instead.
- 4. 12 + 7 = 19 Dr. Bloom had 19 patients.
- 5. 34 9 + 3 = 28Dr. Ashton had 28 patients.
- 6. 16 + 12 = 28



Grade 2 Word Problems Worksheet

A bus leaves the terminal every morning at 6 o'clock.

 There are 20 seats on the left side of the bus and 25 seats on the right side. How many seats are there on the bus?

2. When the bus left the terminal this morning, 6 passengers sat on the bus. How many seats were available?

3. At the first stop, 12 passengers got on the bus. How many passengers were there on the bus?





4. At the second stop, 16 passengers get on the bus and 7 got off. How many passengers were there on the bus?

5. There were 6 less passengers getting on at the third stop than the second stop. 3 passengers got off at the third stop. How many passengers were there on the bus after the 3<sup>rd</sup> stop?

6. Write the number sentence that fits this: "When the bus left the terminal at 6 o'clock, it had only 6 passengers. When the bus arrived at its last stop, it had 20 more passengers than when it started. The bus had 26 passengers at the final stop.



- 1. 20 + 25 = 45There are 45 seats on the bus.
- 2. 45-6=3939 seats were available.
- 3. 12 + 6 = 18 There were 18 passengers on the bus.
- 4. 18 + 16 7 = 27There were 27 passengers on the bus.
- 5. 27 + 16 6 3 = 34There were 34 passengers on the bus.
- 6. 6 + 20 = 26