



**BROAD HORIZON**  
— T U I T I O N —

# 11+ Tuition

Year 3

Week 19

**Answers**

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

Date: \_\_\_\_\_

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## **Starter Task – Quick Revision**

### **Task 1 - spelling NOTE TO TEACHER**

Read out any 12 words to students and read each one twice you will find the words you can choose to test them from [page 42-46](#)

You can write down your chosen words here;

- |     |     |     |
|-----|-----|-----|
| 1)  | 2)  | 3)  |
| 4)  | 5)  | 6)  |
| 7)  | 8)  | 9)  |
| 10) | 11) | 12) |

### **Task 2 – Definitions NOTE TO TEACHER**

Read out any 5 words to students and ask them to define the words which will be found on page [47-48](#)

- |    |    |    |
|----|----|----|
| 1) | 2) | 3) |
| 4) | 5) |    |

# Maths

## Mental Arithmetic

Paper 13	Answer	Paper 14	Answer
1. Count on 6 from 149. What number do you arrive at?	<b>155</b>	1. Count on 7 from 169. What number do you arrive at?	<b>176</b>
2. Count on 9 from 181. What number do you arrive at?	<b>190</b>	2. Count on 9 from 191. What number do you arrive at?	<b>200</b>
3. Count back 7 from 132. What number do you arrive at?	<b>125</b>	3. Count back 7 from 152. What number do you arrive at?	<b>145</b>
4. Count back 8 from 190. What number do you arrive at?	<b>182</b>	4. Count back 8 from 160. What number do you arrive at?	<b>152</b>
5. Count on 40 in tens from 29. What number do you arrive at?	<b>69</b>	5. Count on 40 in tens from 19. What number do you arrive at?	<b>59</b>
6. Count on 40 in tens from 190. What number do you arrive at?	<b>230</b>	6. Count on 40 in tens from 280. What number do you arrive at?	<b>320</b>
7. Count back 40 in tens from 87. What number do you arrive at?	<b>47</b>	7. Count back 40 in tens from 76. What number do you arrive at?	<b>36</b>
8. Count back 40 in tens from 220. What number do you arrive at?	<b>180</b>	8. Count back 40 in tens from 310. What number do you arrive at?	<b>270</b>
9. Is 76 an odd or even number?	<b>even</b>	9. Is 61 an odd or even number?	<b>odd</b>
10. What is the next odd number after 299?	<b>301</b>	10. What is the next odd number after 499?	<b>501</b>



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Write the Place and Value of Each Number.

- |      |                        |  |                      |
|------|------------------------|--|----------------------|
| 1 )  | 64,253<br><sup>^</sup> | What place is the selected digit in?     | <u>Tens</u>          |
|      |                        | What is the value of the selected digit? | <u>50</u>            |
| 2 )  | 21,889<br><sup>^</sup> | What place is the selected digit in?     | <u>Ones</u>          |
|      |                        | What is the value of the selected digit? | <u>9</u>             |
| 3 )  | 21,666<br><sup>^</sup> | What place is the selected digit in?     | <u>Hundreds</u>      |
|      |                        | What is the value of the selected digit? | <u>600</u>           |
| 4 )  | 35,550<br><sup>^</sup> | What place is the selected digit in?     | <u>Ones</u>          |
|      |                        | What is the value of the selected digit? | <u>0</u>             |
| 5 )  | 95,963<br><sup>^</sup> | What place is the selected digit in?     | <u>Tens</u>          |
|      |                        | What is the value of the selected digit? | <u>60</u>            |
| 6 )  | 61,165<br><sup>^</sup> | What place is the selected digit in?     | <u>Thousands</u>     |
|      |                        | What is the value of the selected digit? | <u>1,000</u>         |
| 7 )  | 95,940<br><sup>^</sup> | What place is the selected digit in?     | <u>Ten Thousands</u> |
|      |                        | What is the value of the selected digit? | <u>90,000</u>        |
| 8 )  | 99,695<br><sup>^</sup> | What place is the selected digit in?     | <u>Ten Thousands</u> |
|      |                        | What is the value of the selected digit? | <u>90,000</u>        |
| 9 )  | 71,765<br><sup>^</sup> | What place is the selected digit in?     | <u>Hundreds</u>      |
|      |                        | What is the value of the selected digit? | <u>700</u>           |
| 10 ) | 76,536<br><sup>^</sup> | What place is the selected digit in?     | <u>Thousands</u>     |
|      |                        | What is the value of the selected digit? | <u>6,000</u>         |



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## Column subtraction

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

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$$\begin{array}{r} 95 \\ - 7 \\ \hline 88 \end{array}$$

$$\begin{array}{r} 38 \\ - 16 \\ \hline 22 \end{array}$$

$$\begin{array}{r} 83 \\ - 70 \\ \hline 13 \end{array}$$

$$\begin{array}{r} 91 \\ - 25 \\ \hline 66 \end{array}$$

$$\begin{array}{r} 23 \\ - 18 \\ \hline 5 \end{array}$$

$$\begin{array}{r} 64 \\ - 26 \\ \hline 38 \end{array}$$

$$\begin{array}{r} 81 \\ - 65 \\ \hline 16 \end{array}$$

$$\begin{array}{r} 50 \\ - 29 \\ \hline 21 \end{array}$$

$$\begin{array}{r} 67 \\ - 14 \\ \hline 53 \end{array}$$

$$\begin{array}{r} 97 \\ - 74 \\ \hline 23 \end{array}$$

$$\begin{array}{r} 89 \\ - 58 \\ \hline 31 \end{array}$$

$$\begin{array}{r} 43 \\ - 42 \\ \hline 1 \end{array}$$

$$\begin{array}{r} 87 \\ - 48 \\ \hline 39 \end{array}$$

$$\begin{array}{r} 79 \\ - 27 \\ \hline 52 \end{array}$$

$$\begin{array}{r} 17 \\ - 10 \\ \hline 7 \end{array}$$

$$\begin{array}{r} 35 \\ - 20 \\ \hline 15 \end{array}$$

$$\begin{array}{r} 11 \\ - 5 \\ \hline 6 \end{array}$$

$$\begin{array}{r} 96 \\ - 39 \\ \hline 57 \end{array}$$

$$\begin{array}{r} 92 \\ - 3 \\ \hline 89 \end{array}$$

$$\begin{array}{r} 12 \\ - 12 \\ \hline 0 \end{array}$$



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

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$$\begin{array}{r} 782 \\ - 137 \\ \hline 645 \end{array}$$

$$\begin{array}{r} 935 \\ - 224 \\ \hline 711 \end{array}$$

$$\begin{array}{r} 554 \\ - 105 \\ \hline 449 \end{array}$$

$$\begin{array}{r} 605 \\ - 142 \\ \hline 463 \end{array}$$

$$\begin{array}{r} 700 \\ - 151 \\ \hline 549 \end{array}$$

$$\begin{array}{r} 986 \\ - 924 \\ \hline 62 \end{array}$$

$$\begin{array}{r} 385 \\ - 266 \\ \hline 119 \end{array}$$

$$\begin{array}{r} 920 \\ - 172 \\ \hline 748 \end{array}$$

$$\begin{array}{r} 428 \\ - 393 \\ \hline 35 \end{array}$$

$$\begin{array}{r} 115 \\ - 108 \\ \hline 7 \end{array}$$

$$\begin{array}{r} 921 \\ - 455 \\ \hline 466 \end{array}$$

$$\begin{array}{r} 353 \\ - 282 \\ \hline 71 \end{array}$$

$$\begin{array}{r} 939 \\ - 570 \\ \hline 369 \end{array}$$

$$\begin{array}{r} 851 \\ - 214 \\ \hline 637 \end{array}$$

$$\begin{array}{r} 601 \\ - 105 \\ \hline 496 \end{array}$$

$$\begin{array}{r} 611 \\ - 127 \\ \hline 484 \end{array}$$

$$\begin{array}{r} 677 \\ - 502 \\ \hline 175 \end{array}$$

$$\begin{array}{r} 260 \\ - 150 \\ \hline 110 \end{array}$$

$$\begin{array}{r} 591 \\ - 463 \\ \hline 128 \end{array}$$

$$\begin{array}{r} 904 \\ - 274 \\ \hline 630 \end{array}$$



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

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$$\begin{array}{r} 378 \\ - 221 \\ \hline 157 \end{array}$$

$$\begin{array}{r} 769 \\ - 305 \\ \hline 464 \end{array}$$

$$\begin{array}{r} 787 \\ - 776 \\ \hline 11 \end{array}$$

$$\begin{array}{r} 905 \\ - 446 \\ \hline 459 \end{array}$$

$$\begin{array}{r} 970 \\ - 249 \\ \hline 721 \end{array}$$

$$\begin{array}{r} 868 \\ - 640 \\ \hline 228 \end{array}$$

$$\begin{array}{r} 635 \\ - 470 \\ \hline 165 \end{array}$$

$$\begin{array}{r} 790 \\ - 264 \\ \hline 526 \end{array}$$

$$\begin{array}{r} 722 \\ - 415 \\ \hline 307 \end{array}$$

$$\begin{array}{r} 720 \\ - 448 \\ \hline 272 \end{array}$$

$$\begin{array}{r} 986 \\ - 103 \\ \hline 883 \end{array}$$

$$\begin{array}{r} 817 \\ - 549 \\ \hline 268 \end{array}$$

$$\begin{array}{r} 954 \\ - 204 \\ \hline 750 \end{array}$$

$$\begin{array}{r} 879 \\ - 456 \\ \hline 423 \end{array}$$

$$\begin{array}{r} 565 \\ - 430 \\ \hline 135 \end{array}$$

$$\begin{array}{r} 203 \\ - 199 \\ \hline 4 \end{array}$$

$$\begin{array}{r} 801 \\ - 582 \\ \hline 219 \end{array}$$

$$\begin{array}{r} 949 \\ - 505 \\ \hline 444 \end{array}$$

$$\begin{array}{r} 713 \\ - 417 \\ \hline 296 \end{array}$$

$$\begin{array}{r} 471 \\ - 215 \\ \hline 256 \end{array}$$



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

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$$\begin{array}{r} 9626 \\ - 6847 \\ \hline 2779 \end{array}$$

$$\begin{array}{r} 1516 \\ - 1322 \\ \hline 194 \end{array}$$

$$\begin{array}{r} 8897 \\ - 8075 \\ \hline 822 \end{array}$$

$$\begin{array}{r} 6260 \\ - 5707 \\ \hline 553 \end{array}$$

$$\begin{array}{r} 9022 \\ - 2619 \\ \hline 6403 \end{array}$$

$$\begin{array}{r} 2782 \\ - 2303 \\ \hline 479 \end{array}$$

$$\begin{array}{r} 5539 \\ - 4440 \\ \hline 1099 \end{array}$$

$$\begin{array}{r} 9400 \\ - 2252 \\ \hline 7148 \end{array}$$

$$\begin{array}{r} 9924 \\ - 1923 \\ \hline 8001 \end{array}$$

$$\begin{array}{r} 9559 \\ - 6611 \\ \hline 2948 \end{array}$$

$$\begin{array}{r} 9172 \\ - 4962 \\ \hline 4210 \end{array}$$

$$\begin{array}{r} 9709 \\ - 7377 \\ \hline 2332 \end{array}$$

$$\begin{array}{r} 9045 \\ - 4250 \\ \hline 4795 \end{array}$$

$$\begin{array}{r} 6724 \\ - 5258 \\ \hline 1466 \end{array}$$

$$\begin{array}{r} 8254 \\ - 7509 \\ \hline 745 \end{array}$$

$$\begin{array}{r} 3065 \\ - 1640 \\ \hline 1425 \end{array}$$

$$\begin{array}{r} 9476 \\ - 7227 \\ \hline 2249 \end{array}$$

$$\begin{array}{r} 1772 \\ - 1739 \\ \hline 33 \end{array}$$

$$\begin{array}{r} 5597 \\ - 2521 \\ \hline 3076 \end{array}$$

$$\begin{array}{r} 7652 \\ - 5444 \\ \hline 2208 \end{array}$$



## Rounding

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

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### Rounding Integer Numbers by Comparison

Round to the nearest hundred above and below, and circle the rounded number that is closest to the given number.

- |     |            |     |              |      |            |     |            |
|-----|------------|-----|--------------|------|------------|-----|------------|
| 1 ) | <u>900</u> | 946 | <u>1,000</u> | 6 )  | <u>100</u> | 118 | <u>200</u> |
| 2 ) | <u>900</u> | 916 | <u>1,000</u> | 7 )  | <u>800</u> | 876 | <u>900</u> |
| 3 ) | <u>600</u> | 635 | <u>700</u>   | 8 )  | <u>500</u> | 552 | <u>600</u> |
| 4 ) | <u>700</u> | 757 | <u>800</u>   | 9 )  | <u>400</u> | 464 | <u>500</u> |
| 5 ) | <u>100</u> | 187 | <u>200</u>   | 10 ) | <u>500</u> | 574 | <u>600</u> |

Round to the nearest hundred above and below, and circle the rounded number that is closest to the given number.

- |     |              |       |              |      |              |       |              |
|-----|--------------|-------|--------------|------|--------------|-------|--------------|
| 1 ) | <u>8,200</u> | 8,228 | <u>8,300</u> | 6 )  | <u>7,700</u> | 7,797 | <u>7,800</u> |
| 2 ) | <u>3,700</u> | 3,785 | <u>3,800</u> | 7 )  | <u>3,200</u> | 3,225 | <u>3,300</u> |
| 3 ) | <u>9,200</u> | 9,294 | <u>9,300</u> | 8 )  | <u>9,100</u> | 9,181 | <u>9,200</u> |
| 4 ) | <u>5,600</u> | 5,697 | <u>5,700</u> | 9 )  | <u>6,200</u> | 6,246 | <u>6,300</u> |
| 5 ) | <u>6,300</u> | 6,372 | <u>6,400</u> | 10 ) | <u>9,600</u> | 9,654 | <u>9,700</u> |



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### Rounding Integer Numbers

Round each number to the nearest hundred.

- |         |            |          |              |
|---------|------------|----------|--------------|
| 1 ) 661 | <u>700</u> | 6 ) 972  | <u>1,000</u> |
| 2 ) 399 | <u>400</u> | 7 ) 212  | <u>200</u>   |
| 3 ) 327 | <u>300</u> | 8 ) 777  | <u>800</u>   |
| 4 ) 561 | <u>600</u> | 9 ) 862  | <u>900</u>   |
| 5 ) 184 | <u>200</u> | 10 ) 988 | <u>1,000</u> |

Round each number to the nearest hundred.

- |           |              |            |              |
|-----------|--------------|------------|--------------|
| 1 ) 6,197 | <u>6,200</u> | 6 ) 3,494  | <u>3,500</u> |
| 2 ) 1,713 | <u>1,700</u> | 7 ) 2,376  | <u>2,400</u> |
| 3 ) 8,813 | <u>8,800</u> | 8 ) 1,369  | <u>1,400</u> |
| 4 ) 5,519 | <u>5,500</u> | 9 ) 5,297  | <u>5,300</u> |
| 5 ) 3,664 | <u>3,700</u> | 10 ) 2,516 | <u>2,500</u> |



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### Rounding Integer Numbers

Round each number to the nearest hundred.

1 ) 531 500

6 ) 661 700

2 ) 297 300

7 ) 286 300

3 ) 531 500

8 ) 258 300

4 ) 224 200

9 ) 598 600

5 ) 642 600

10 ) 239 200

Round each number to the nearest hundred.

1 ) 8,197 8,200

6 ) 9,435 9,400

2 ) 6,977 7,000

7 ) 6,747 6,700

3 ) 3,625 3,600

8 ) 3,568 3,600

4 ) 2,394 2,400

9 ) 4,726 4,700

5 ) 4,924 4,900

10 ) 5,923 5,900



**Multiplying by 10, 100 and 1000 %**

	<b>x 10</b>	<b>x 100</b>	<b>x 1000</b>
<b>58</b>	<b>580</b>	<b>5800</b>	<b>58000</b>
<b>2322</b>	<b>23220</b>	<b>232200</b>	<b>2322000</b>
<b>92</b>	<b>920</b>	<b>9200</b>	<b>92000</b>
<b>307</b>	<b>3070</b>	<b>30700</b>	<b>307000</b>
<b>2437</b>	<b>24370</b>	<b>243700</b>	<b>2437000</b>

Divide the following numbers by 10, 100 and 1000 to complete the table.

	<b>÷ 10</b>	<b>÷ 100</b>	<b>÷ 1000</b>
<b>5000</b>	<b>500</b>	<b>50</b>	<b>5</b>
<b>86000</b>	<b>8600</b>	<b>860</b>	<b>86</b>
<b>32000</b>	<b>3200</b>	<b>320</b>	<b>32</b>
<b>48000</b>	<b>4800</b>	<b>480</b>	<b>48</b>
<b>297000</b>	<b>29700</b>	<b>2970</b>	<b>297</b>

Complete the following table.

	<b>x 10</b>	<b>÷ 10</b>	<b>÷ 100</b>
<b>70900</b>	<b>709000</b>	<b>7090</b>	<b>709</b>
<b>29700</b>	<b>29700</b>	<b>2970</b>	<b>297</b>
<b>5600</b>	<b>56000</b>	<b>560</b>	<b>56</b>
<b>5100</b>	<b>51000</b>	<b>510</b>	<b>51</b>
<b>48900</b>	<b>489000</b>	<b>4890</b>	<b>489</b>

	<b>x 10</b>	<b>x 100</b>	<b>x 1000</b>
<b>6</b>	<b>60</b>	<b>600</b>	<b>6000</b>
<b>23</b>	<b>230</b>	<b>2300</b>	<b>23000</b>
<b>83</b>	<b>830</b>	<b>8300</b>	<b>83000</b>
<b>328</b>	<b>3280</b>	<b>32800</b>	<b>328000</b>
<b>4820</b>	<b>48200</b>	<b>482000</b>	<b>4820000</b>

Divide the following numbers by 10, 100 and 1000 to complete the table.

	<b>÷ 10</b>	<b>÷ 100</b>	<b>÷ 1000</b>
<b>6000</b>	<b>600</b>	<b>60</b>	<b>6</b>
<b>72000</b>	<b>7200</b>	<b>720</b>	<b>72</b>
<b>70000</b>	<b>7000</b>	<b>700</b>	<b>70</b>
<b>9000</b>	<b>900</b>	<b>90</b>	<b>9</b>
<b>550000</b>	<b>55000</b>	<b>5500</b>	<b>550</b>

Complete the following table.

	<b>x 1000</b>	<b>x 10</b>	<b>÷ 100</b>
<b>2800</b>	<b>2800000</b>	<b>28000</b>	<b>28</b>
<b>1800</b>	<b>1800000</b>	<b>18000</b>	<b>18</b>
<b>900</b>	<b>900000</b>	<b>9000</b>	<b>9</b>
<b>450</b>	<b>450000</b>	<b>4500</b>	<b>45</b>
<b>9800</b>	<b>9800000</b>	<b>98000</b>	<b>98</b>

## Short Division

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$$\begin{array}{r} 787 \text{ r } 1 \\ 3 \overline{)2362} \end{array}$$

$$\begin{array}{r} 298 \\ 4 \overline{)1192} \end{array}$$

$$\begin{array}{r} 262 \text{ r } 2 \\ 8 \overline{)2098} \end{array}$$

$$\begin{array}{r} 953 \\ 7 \overline{)6671} \end{array}$$

$$\begin{array}{r} 461 \\ 6 \overline{)2766} \end{array}$$

$$\begin{array}{r} 537 \text{ r } 1 \\ 5 \overline{)2686} \end{array}$$

$$\begin{array}{r} 191 \text{ r } 1 \\ 2 \overline{)383} \end{array}$$

$$\begin{array}{r} 637 \\ 9 \overline{)5733} \end{array}$$

$$\begin{array}{r} 580 \text{ r } 3 \\ 4 \overline{)2323} \end{array}$$

$$\begin{array}{r} 645 \\ 6 \overline{)3870} \end{array}$$

$$\begin{array}{r} 581 \text{ r } 5 \\ 8 \overline{)4653} \end{array}$$

$$\begin{array}{r} 832 \text{ r } 3 \\ 6 \overline{)4995} \end{array}$$

$$\begin{array}{r} 584 \\ 7 \overline{)4088} \end{array}$$

$$\begin{array}{r} 764 \\ 2 \overline{)1528} \end{array}$$

$$\begin{array}{r} 149 \text{ r } 1 \\ 3 \overline{)448} \end{array}$$

$$\begin{array}{r} 357 \\ 8 \overline{)2856} \end{array}$$

$$\begin{array}{r} 104 \\ 2 \overline{)208} \end{array}$$

$$\begin{array}{r} 637 \text{ r } 1 \\ 4 \overline{)2549} \end{array}$$

$$\begin{array}{r} 363 \text{ r } 6 \\ 7 \overline{)2547} \end{array}$$

$$\begin{array}{r} 856 \\ 9 \overline{)7704} \end{array}$$

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$$4 \overline{)583} \begin{array}{r} 145 \\ \text{r } 3 \end{array}$$

$$7 \overline{)2093} \begin{array}{r} 299 \\ \text{r } 0 \end{array}$$

$$7 \overline{)6413} \begin{array}{r} 916 \\ \text{r } 1 \end{array}$$

$$4 \overline{)973} \begin{array}{r} 243 \\ \text{r } 1 \end{array}$$

$$5 \overline{)2378} \begin{array}{r} 475 \\ \text{r } 3 \end{array}$$

$$8 \overline{)1056} \begin{array}{r} 132 \\ \text{r } 0 \end{array}$$

$$6 \overline{)4698} \begin{array}{r} 783 \\ \text{r } 0 \end{array}$$

$$5 \overline{)1635} \begin{array}{r} 327 \\ \text{r } 0 \end{array}$$

$$3 \overline{)2310} \begin{array}{r} 770 \\ \text{r } 0 \end{array}$$

$$2 \overline{)602} \begin{array}{r} 301 \\ \text{r } 0 \end{array}$$

$$9 \overline{)2309} \begin{array}{r} 256 \\ \text{r } 5 \end{array}$$

$$6 \overline{)3324} \begin{array}{r} 554 \\ \text{r } 0 \end{array}$$

$$8 \overline{)7159} \begin{array}{r} 894 \\ \text{r } 7 \end{array}$$

$$9 \overline{)917} \begin{array}{r} 101 \\ \text{r } 8 \end{array}$$

$$9 \overline{)7650} \begin{array}{r} 850 \\ \text{r } 0 \end{array}$$

$$2 \overline{)1571} \begin{array}{r} 785 \\ \text{r } 1 \end{array}$$

$$5 \overline{)4515} \begin{array}{r} 903 \\ \text{r } 0 \end{array}$$

$$4 \overline{)3680} \begin{array}{r} 920 \\ \text{r } 0 \end{array}$$

$$6 \overline{)4703} \begin{array}{r} 783 \\ \text{r } 5 \end{array}$$

$$8 \overline{)6554} \begin{array}{r} 819 \\ \text{r } 2 \end{array}$$

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$$4 \overline{)1833} \begin{array}{l} 458 \text{ r } 1 \end{array}$$

$$2 \overline{)1076} \begin{array}{l} 538 \end{array}$$

$$4 \overline{)3980} \begin{array}{l} 995 \end{array}$$

$$9 \overline{)4482} \begin{array}{l} 498 \end{array}$$

$$5 \overline{)2405} \begin{array}{l} 481 \end{array}$$

$$8 \overline{)2800} \begin{array}{l} 350 \end{array}$$

$$3 \overline{)898} \begin{array}{l} 299 \text{ r } 1 \end{array}$$

$$9 \overline{)3042} \begin{array}{l} 338 \end{array}$$

$$6 \overline{)1411} \begin{array}{l} 235 \text{ r } 1 \end{array}$$

$$5 \overline{)3310} \begin{array}{l} 662 \end{array}$$

$$2 \overline{)268} \begin{array}{l} 134 \end{array}$$

$$8 \overline{)6589} \begin{array}{l} 823 \text{ r } 5 \end{array}$$

$$6 \overline{)5905} \begin{array}{l} 984 \text{ r } 1 \end{array}$$

$$9 \overline{)1672} \begin{array}{l} 185 \text{ r } 7 \end{array}$$

$$7 \overline{)1839} \begin{array}{l} 262 \text{ r } 5 \end{array}$$

$$7 \overline{)6404} \begin{array}{l} 914 \text{ r } 6 \end{array}$$

$$8 \overline{)6342} \begin{array}{l} 792 \text{ r } 6 \end{array}$$

$$7 \overline{)4754} \begin{array}{l} 679 \text{ r } 1 \end{array}$$

$$2 \overline{)1092} \begin{array}{l} 546 \end{array}$$

$$5 \overline{)3490} \begin{array}{l} 698 \end{array}$$

## Column Multiplication

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

Teacher : \_\_\_\_\_ Date : \_\_\_\_\_

---

$$\begin{array}{r} 597 \\ \times 4 \\ \hline 2388 \end{array}$$

$$\begin{array}{r} 423 \\ \times 2 \\ \hline 846 \end{array}$$

$$\begin{array}{r} 359 \\ \times 5 \\ \hline 1795 \end{array}$$

$$\begin{array}{r} 646 \\ \times 3 \\ \hline 1938 \end{array}$$

$$\begin{array}{r} 881 \\ \times 4 \\ \hline 3524 \end{array}$$

$$\begin{array}{r} 823 \\ \times 8 \\ \hline 6584 \end{array}$$

$$\begin{array}{r} 734 \\ \times 4 \\ \hline 2936 \end{array}$$

$$\begin{array}{r} 555 \\ \times 4 \\ \hline 2220 \end{array}$$

$$\begin{array}{r} 102 \\ \times 8 \\ \hline 816 \end{array}$$

$$\begin{array}{r} 611 \\ \times 6 \\ \hline 3666 \end{array}$$

$$\begin{array}{r} 783 \\ \times 7 \\ \hline 5481 \end{array}$$

$$\begin{array}{r} 627 \\ \times 4 \\ \hline 2508 \end{array}$$

$$\begin{array}{r} 584 \\ \times 4 \\ \hline 2336 \end{array}$$

$$\begin{array}{r} 707 \\ \times 8 \\ \hline 5656 \end{array}$$

$$\begin{array}{r} 357 \\ \times 3 \\ \hline 1071 \end{array}$$

$$\begin{array}{r} 958 \\ \times 6 \\ \hline 5748 \end{array}$$



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

Teacher : \_\_\_\_\_ Date : \_\_\_\_\_

$$\begin{array}{r} 177 \\ \times 2 \\ \hline 354 \end{array}$$

$$\begin{array}{r} 372 \\ \times 2 \\ \hline 744 \end{array}$$

$$\begin{array}{r} 228 \\ \times 7 \\ \hline 1596 \end{array}$$

$$\begin{array}{r} 204 \\ \times 3 \\ \hline 612 \end{array}$$

$$\begin{array}{r} 871 \\ \times 3 \\ \hline 2613 \end{array}$$

$$\begin{array}{r} 568 \\ \times 7 \\ \hline 3976 \end{array}$$

$$\begin{array}{r} 711 \\ \times 5 \\ \hline 3555 \end{array}$$

$$\begin{array}{r} 595 \\ \times 4 \\ \hline 2380 \end{array}$$

$$\begin{array}{r} 978 \\ \times 4 \\ \hline 3912 \end{array}$$

$$\begin{array}{r} 172 \\ \times 3 \\ \hline 516 \end{array}$$

$$\begin{array}{r} 914 \\ \times 6 \\ \hline 5484 \end{array}$$

$$\begin{array}{r} 706 \\ \times 6 \\ \hline 4236 \end{array}$$

$$\begin{array}{r} 984 \\ \times 9 \\ \hline 8856 \end{array}$$

$$\begin{array}{r} 812 \\ \times 3 \\ \hline 2436 \end{array}$$

$$\begin{array}{r} 622 \\ \times 5 \\ \hline 3110 \end{array}$$

$$\begin{array}{r} 255 \\ \times 4 \\ \hline 1020 \end{array}$$



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

Teacher : \_\_\_\_\_ Date : \_\_\_\_\_

---

$$\begin{array}{r} 272 \\ \times 8 \\ \hline 2176 \end{array}$$

$$\begin{array}{r} 539 \\ \times 9 \\ \hline 4851 \end{array}$$

$$\begin{array}{r} 754 \\ \times 9 \\ \hline 6786 \end{array}$$

$$\begin{array}{r} 708 \\ \times 3 \\ \hline 2124 \end{array}$$

$$\begin{array}{r} 677 \\ \times 9 \\ \hline 6093 \end{array}$$

$$\begin{array}{r} 499 \\ \times 6 \\ \hline 2994 \end{array}$$

$$\begin{array}{r} 827 \\ \times 6 \\ \hline 4962 \end{array}$$

$$\begin{array}{r} 776 \\ \times 4 \\ \hline 3104 \end{array}$$

$$\begin{array}{r} 455 \\ \times 7 \\ \hline 3185 \end{array}$$

$$\begin{array}{r} 141 \\ \times 7 \\ \hline 987 \end{array}$$

$$\begin{array}{r} 578 \\ \times 9 \\ \hline 5202 \end{array}$$

$$\begin{array}{r} 624 \\ \times 3 \\ \hline 1872 \end{array}$$

$$\begin{array}{r} 901 \\ \times 7 \\ \hline 6307 \end{array}$$

$$\begin{array}{r} 164 \\ \times 2 \\ \hline 328 \end{array}$$

$$\begin{array}{r} 923 \\ \times 3 \\ \hline 2769 \end{array}$$

$$\begin{array}{r} 959 \\ \times 6 \\ \hline 5754 \end{array}$$



## Symbols

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

Teacher : \_\_\_\_\_ Date : \_\_\_\_\_

Write the Correct Comparison Symbol ( >, < or = ) in Each Box

1 ) 652  360      11 ) 453  988

2 ) 568  146      12 ) 789  490

3 ) 319  435      13 ) 817  891

4 ) 607  373      14 ) 673  789

5 ) 380  610      15 ) 309  840

6 ) 459  566      16 ) 253  148

7 ) 828  287      17 ) 729  915

8 ) 940  897      18 ) 648  908

9 ) 600  429      19 ) 274  508

10 ) 851  603      20 ) 693  331



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

Teacher : \_\_\_\_\_ Date : \_\_\_\_\_

Write the Correct Comparison Symbol ( >, < or = ) in Each Box

1 ) 268  235

11 ) 768  125

2 ) 473  506

12 ) 505  959

3 ) 914  568

13 ) 634  430

4 ) 418  105

14 ) 977  590

5 ) 893  916

15 ) 437  860

6 ) 188  375

16 ) 136  402

7 ) 464  867

17 ) 696  225

8 ) 860  612

18 ) 104  340

9 ) 684  936

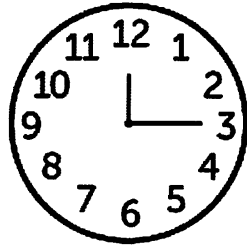
19 ) 592  299

10 ) 663  599

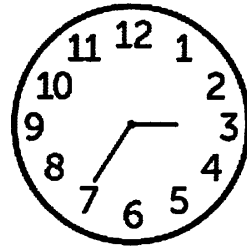
20 ) 973  670



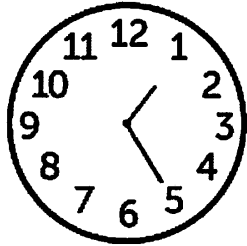
Time



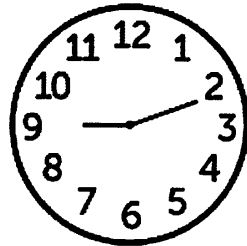
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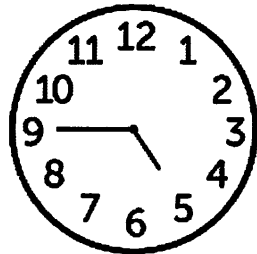
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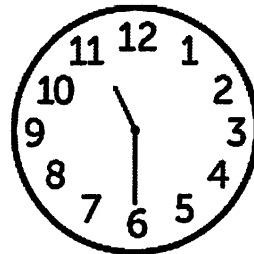
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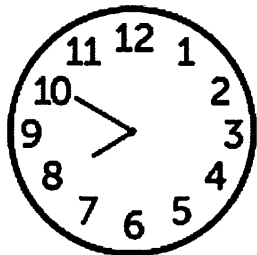
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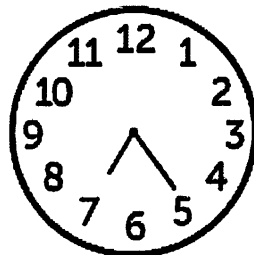
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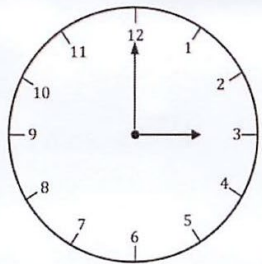
11 : 30




8 : 50



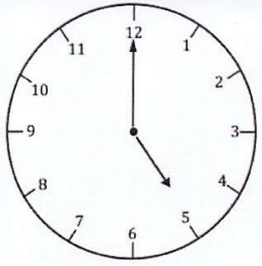
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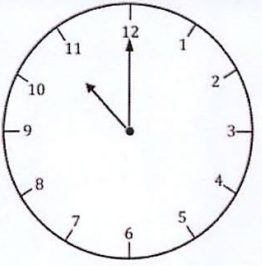
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12:00  
3:00



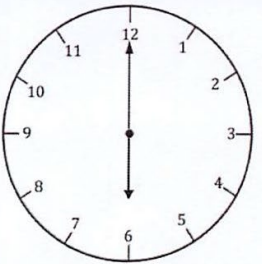
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3:00



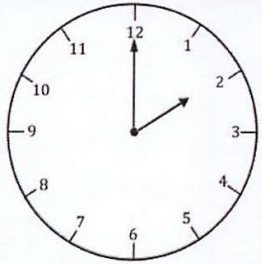
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3:00



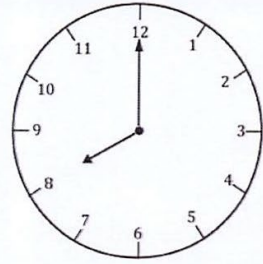
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3:00



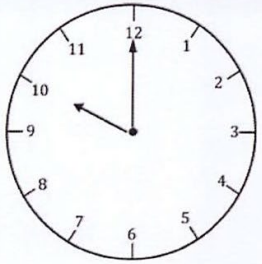
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3:00



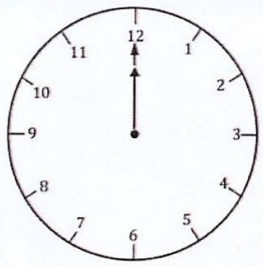
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12:00  
2:00



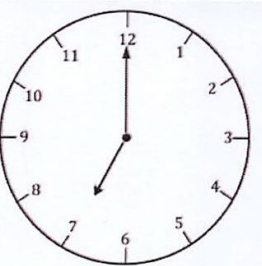
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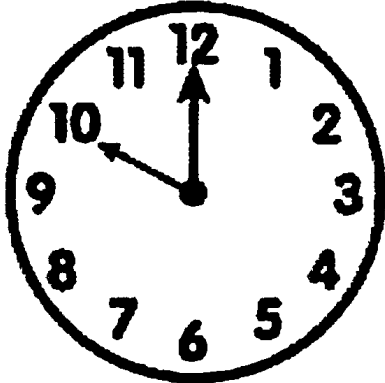
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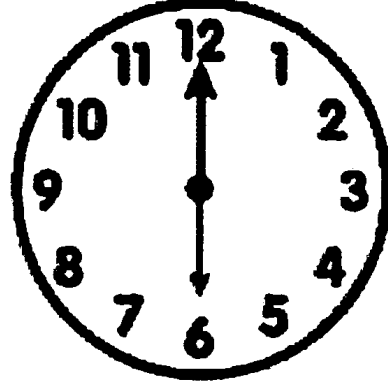
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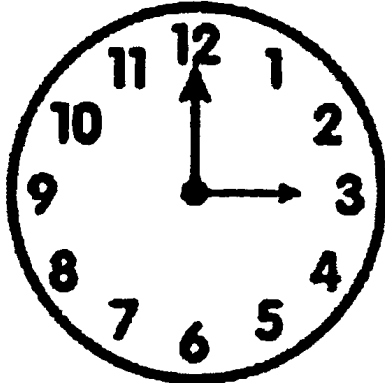
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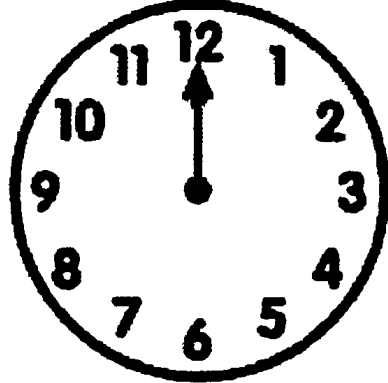
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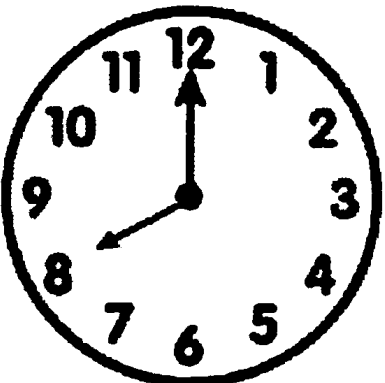
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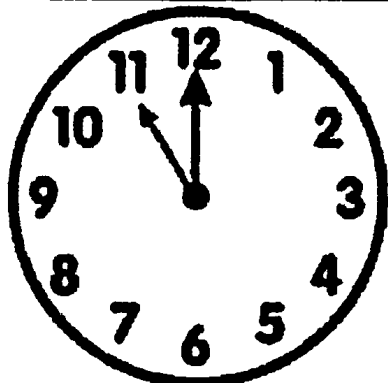
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12:00

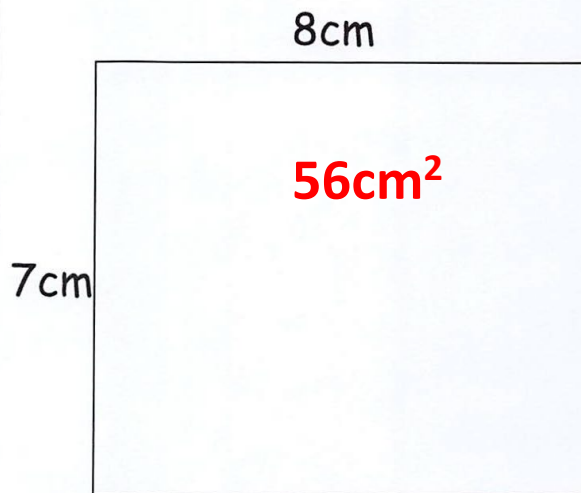
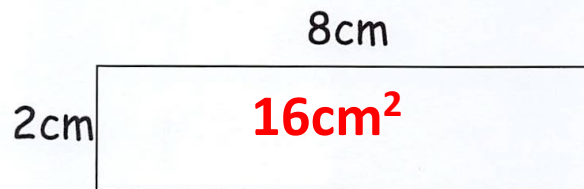
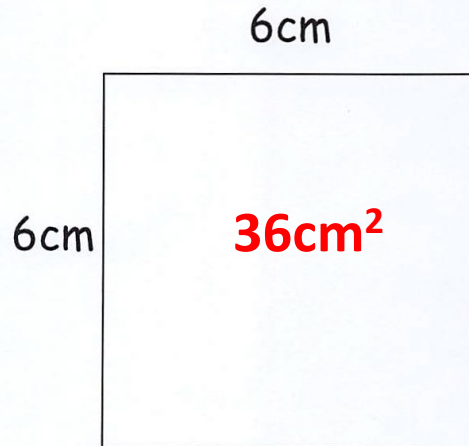
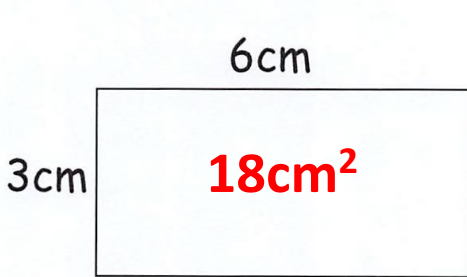


8:00



11:00

Area



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

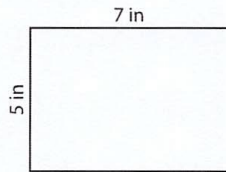
## Answer key

### Area of a Rectangle

T1L1S1

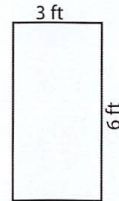
Find the area of each rectangle.

1)



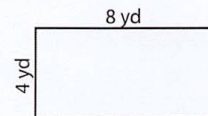
Area = **35 in<sup>2</sup>**

2)



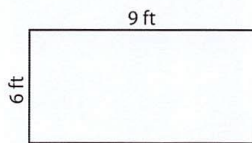
Area = **18 ft<sup>2</sup>**

3)



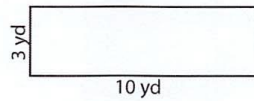
Area = **32 yd<sup>2</sup>**

4)



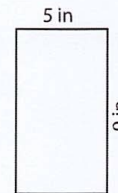
Area = **54 ft<sup>2</sup>**

5)



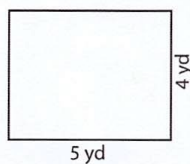
Area = **30 yd<sup>2</sup>**

6)



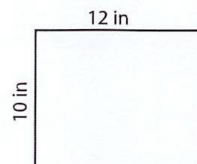
Area = **45 in<sup>2</sup>**

7)



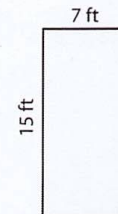
Area = **20 yd<sup>2</sup>**

8)



Area = **120 in<sup>2</sup>**

9)



Area = **105 ft<sup>2</sup>**

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

## Answer key

### Area of a Rectangle

T2L1S1

A) Find the area of each rectangle for the given measurements.

1) length = 10 ft, width = 8 ft

Area = 80 ft<sup>2</sup>

2) width = 4 yd, length = 7 yd

Area = 28 yd<sup>2</sup>

3) width = 9 in, length = 12 in

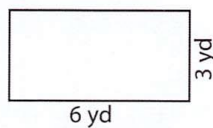
Area = 108 in<sup>2</sup>

4) length = 16 ft, width = 11 ft

Area = 176 ft<sup>2</sup>

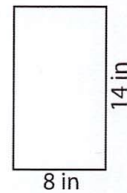
B) Find the area of each rectangle.

5)



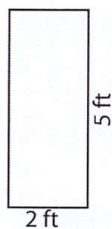
Area = 18 yd<sup>2</sup>

6)



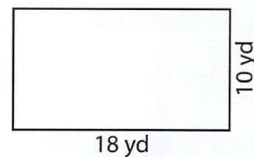
Area = 112 in<sup>2</sup>

7)



Area = 10 ft<sup>2</sup>

8)



Area = 180 yd<sup>2</sup>

9) The length and width of a rectangle are 4 inches and 3 inches respectively. Determine the area of the rectangle.

12 square inches

## English Comprehension Pages 55-59 — Assessment Test 6

- 1) **D** — Father William is described as "old" and "fat", with "very white" hair — 'overweight' means the same as "fat".
- 2) **B** — Father William says that he stands on his head "again and again".
- 3) **D** — Father William says that when he was young he "feared it might injure the brain".
- 4) **D** — Father William says that he is sure that he doesn't have a brain so he won't be hurt by standing on his head.
- 5) **A** — The young man is surprised Father William can do somersaults because he is "uncommonly fat".
- 6) **B** — The young man is asking why Father William did a somersault at the door.
- 7) **C** — "replied" means the same as 'answered'.
- 8) **A** — "In my youth" is closest in meaning to 'in my childhood'. 'Youth' and 'childhood' both mean 'in your younger years'.
- 9) **notice** — 'Sign' and 'notice' both mean 'a board with a message'.
- 10) **listen** — 'Hear' and 'listen' both mean 'perceive a sound'.
- 11) **beam** — 'Ray' and 'beam' both mean 'a shaft of light'.
- 12) **forest** — 'Wood' and 'forest' both mean 'a large group of trees'.
- 13) **sprint** — 'Dash' and 'sprint' both mean 'run'.
- 14) **create** — 'Make' and 'create' both mean 'produce'.
- 15) **A** — 'from fields **to** your own back garden'.
- 16) **A** — 'ants are found all **over** the world'.
- 17) **C** — 'Ants live in colonies with one or **more** females'.
- 18) **B** — 'and **lots** of male worker ants'.
- 19) **B** — 'Some colonies also have strong 'soldier' ants with **powerful** jaws'.
- 20) **C** — 'Ants are very well **organised**'.
- 21) **B** — 'they all have different jobs to keep their colony safe, fed and **healthy**'.
- 22) **A** — 'They **build** large, complex nests'.
- 23) **C** — 'nests consist of a number of **chambers** joined together by passages'.
- 24) **A** — 'They can be several metres deep **and** many miles wide'.
- 25) **biggest** — The words can be rearranged into the sentence 'Sara bought a cat'.
- 26) **are** — The words can be rearranged into the sentence 'Put that ornament down'.
- 27) **bike** — The words can be rearranged into the sentence 'Pierre ran to school'.
- 28) **dance** — The words can be rearranged into the sentence 'My hamster eats anything'.
- 29) **tomorrow** — The words can be rearranged into the sentence 'I fell in the pond'.
- 30) **alike** — 'Different' means 'not similar', whereas 'alike' means 'similar'.
- 31) **least** — 'Most' means 'greatest amount', whereas 'least' means 'smallest amount'.
- 32) **awful** — 'Great' means 'very good', whereas 'awful' means 'very bad'.
- 33) **work** — 'Play' means 'have fun', whereas 'work' means 'labour'.
- 34) **rainy** — 'Sunny' means 'lots of sunlight', whereas 'rainy' means 'lots of rain'.
- 35) **whole** — 'Part' means 'a piece of something', whereas 'whole' means 'the entirety of something'.

## Times Table Practice

You will have 150 seconds to complete the table below from memory.

1) 36

2)45

3)90

4)36

5) 56

6)80

7)64

8)32

9)48

10)44

11)60

12)25

13)14

14)20

15)25

16)32

17)99

18)90

19)8

20)54

21)33

22)16

23)16

24)40

25)60

26)22

27)60

28)40

29)45

30)60

31)1

32)9

33)21

34)8

35)24

36)44

37)18

38)70

39)60

40) 22

41) 10

42) 10

43)50

44)22

45)14

**If you've achieved below 40/45 revisit all your times tables before you move on to the next worksheet**

**You will have 150 seconds to complete the table below from memory.**

**1)24**

**2)18**

**3)3**

**4)55**

**5) 20**

**6)40**

**7)24**

**8)8**

**9)60**

**10)36**

**11)120**

**12)48**

**13)6**

**14)100**

**15)110**

**16)60**

**17)120**

**18)48**

**19)1**

**20)21**

**21)40**

**22)4**

**23)4**

**24)28**

**25)4**

**26)40**

**27)27**

**28)55**

**29)144**

**30)48**

**31)108**

**32)70**

**33)60**

**34)88**

**35)44**

**36)33**

**37)3**

**38)84**

**39)16**

**40) 54**

**41) 63**

**42)144**

**43) 35**

**44)30**

**45)8**

**If you've achieved below 40/45 you should revisit all your times tables and learn them again**

**You will have 150 seconds to complete the table below from memory.**

**1) 6**

**2)6**

**3)8**

**4) 2**

**5)7**

**6)64**

**7)30**

**8)12**

**9)121**

**10)28**

**11)0**

**12)16**

**13)24**

**14)80**

**15)60**

**16)8**

**17)110**

**18)60**

**19)15**

**20)20**

**21)8**

**22)11**

**23)99**

**24)6**

**25)63**

**26)4**

**27)8**

**28)18**

**29)28**

**30)36**

**31)144**

**32)132**

**33)81**

**34)70**

**35)144**

**36)6**

**37)40**

**38)60**

**39)9**

**40) 5**

**41) 8**

**42)12**

**43)88**

**44)66**

**45)21**

**If you've achieved below 40/45 you should revisit all your times tables and learn them again**

**You will have 150 seconds to complete the table below from memory.**

**1) 27**

**2)16**

**3)6**

**4)16**

**5)144**

**6)45**

**7)70**

**8)24**

**9)33**

**10)80**

**11)35**

**12)20**

**13)55**

**14)20**

**15)15**

**16)54**

**17)72**

**18)15**

**19)12**

**20)22**

**21)48**

**22)50**

**23)27**

**24)9**

**25)12**

**26)40**

**27)12**

**28)25**

**29)8**

**30)18**

**31)63**

**32)16**

**33)8**

**34)2**

**35)24**

**36)9**

**37)7**

**38)40**

**39)33**

**40) 14**

**41) 72**

**42) 21**

**43)36**

**44)45**

**45)70**

**If you've achieved below 40/45 revisit all your times tables before you  
move on to the next worksheet**