

# Formal Division of 3 Digit Numbers by 2 Digits Numbers

LO: I can use a formal method of division

1.  $132 \div 12 =$

16.  $378 \div 18 =$

2.  $154 \div 14 =$

17.  $627 \div 57 =$

3.  $240 \div 16 =$

18.  $684 \div 19 =$

4.  $234 \div 18 =$

19.  $462 \div 22 =$

5.  $364 \div 26 =$

20.  $754 \div 29 =$

6.  $490 \div 35 =$

21.  $650 \div 26 =$

7.  $304 \div 19 =$

22.  $637 \div 49 =$

8.  $203 \div 29 =$

23.  $923 \div 71 =$

9.  $168 \div 14 =$

24.  $585 \div 39 =$

10.  $315 \div 21 =$

25.  $656 \div 82 =$

11.  $540 \div 36 =$

26.  $798 \div 57 =$

12.  $407 \div 37 =$

27.  $540 \div 12 =$

13.  $462 \div 42 =$

28.  $871 \div 67 =$

14.  $288 \div 18 =$

29.  $468 \div 26 =$

15.  $560 \div 14 =$

30.  $876 \div 73 =$



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# Formal Division of 3 Digit Numbers by 2 Digits Numbers **Answers**

| question | answer    |
|----------|-----------|
|          |           |
| 1        | <b>11</b> |
| 2        | <b>11</b> |
| 3        | <b>15</b> |
| 4        | <b>13</b> |
| 5        | <b>14</b> |
| 6        | <b>14</b> |
| 7        | <b>16</b> |
| 8        | <b>7</b>  |
| 9        | <b>12</b> |
| 10       | <b>15</b> |
| 11       | <b>15</b> |
| 12       | <b>11</b> |
| 13       | <b>11</b> |
| 14       | <b>16</b> |
| 15       | <b>40</b> |
| 16       | <b>21</b> |
| 17       | <b>11</b> |
| 18       | <b>36</b> |
| 19       | <b>21</b> |
| 20       | <b>26</b> |
| 21       | <b>25</b> |
| 22       | <b>13</b> |
| 23       | <b>13</b> |
| 24       | <b>15</b> |
| 25       | <b>8</b>  |
| 26       | <b>14</b> |
| 27       | <b>45</b> |
| 28       | <b>13</b> |
| 29       | <b>18</b> |
| 30       | <b>12</b> |



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