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| Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Revision Sheet 1** | | | | |
| **1** | What is ? Show your working | | **11** | Solve the equation |
| **2** | Round 379 to the nearest 10. | | **12** | Expand |
| **3** | Use BODMAS to work out | | **13** | How many lines of symmetry does a square have? |
| **4** |  | | **14** | Simplify the ratio 10:15 |
| **5** |  | | **15** | What is the median of these data?  5, 3, 8, 2, 6 |
| **6** | Use the rules of negative numbers to calculate | | **16** | How many degrees are there in a right angle? |
| **7** | Circle the square numbers from this list  1 2 4 8 16 32 | | **17** | Using the formula  find the area of a circle with radius 3cm |
| **8** | What is 10% of 80? | | **18** | What is the probability of rolling a 4 on a fair six sided dice? |
| **9** | Simplify | | **19** | Convert 3cm into mm |
| **10** | If  what is the value of | | **20** | Find the rule and nth term for the sequence  4, 7, 10, 13, 16 |
| Mark  Comments | | Effort |  | |