PERCENTAGES: Find a percentage of a given amount (whole numbers)

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Date: **Name:**

Calculate percentages of given amounts. Round to 2 d.p.

[1]   87% of 123 =   **[2]**   11% of 749 =   **[3]**   17% of 390 =

[4]   45% of 812 =   **[5]**   59% of 762 =   **[6]**   71% of 296 =

[7]   67% of 724 =   **[8]**   36% of 585 =   **[9]**   34% of 712 =

[10]   66% of 849 =   **[11]**   40% of 138 =   **[12]**   24% of 886 =

[13]   74% of 393 =   **[14]**   35% of 743 =   **[15]**   75% of 929 =

[16]   20% of 166 =   **[17]**   73% of 817 =   **[18]**   47% of 678 =

[19]   38% of 176 =   **[20]**   50% of 501 =   **[21]**   56% of 374 =

ANSWERS

PERCENTAGES: Find a percentage of a given amount (whole numbers)

Date: **Name:**

Calculate percentages of given amounts. Round to 2 d.p.

[1] 87% of 123 =107.01   **[2]** 11% of 749 =82.39   **[3]** 17% of 390 =66.30

[4] 45% of 812 =365.40   **[5]** 59% of 762 =449.58   **[6]** 71% of 296 =210.16

[7] 67% of 724 =485.08   **[8]** 36% of 585 =210.60   **[9]** 34% of 712 =242.08

[10] 66% of 849 =560.34   **[11]** 40% of 138 =55.20   **[12]** 24% of 886 =212.64

[13] 74% of 393 =290.82   **[14]** 35% of 743 =260.05   **[15]** 75% of 929 =696.75

[16] 20% of 166 =33.20   **[17]** 73% of 817 =596.41   **[18]** 47% of 678 =318.66

[19] 38% of 176 =66.88   **[20]** 50% of 501 =250.50   **[21]** 56% of 374 =209.44