| Name: |  |
| :---: | :---: |
| Adding three numbers |  |
| 1) <br> Harry completed three laps of a circuit. Harry's lap times were 24 minutes, 18 minutes, and 23 minutes. What was Harry's total time? |  |
| 2) <br> Macy has 17 cards. Ben has 2 more than Macy. Susie has 5 less than Ben. How many cards do they have altogether? |  |
| 3) <br> All the students caught a bus to the zoo. There were 60 students on bus 1,69 students on bus 2 and 84 students on bus 3 . How many students went to the zoo? |  |
| 4) <br> The weight of three boxes is shown. <br> Box $1: 76 \mathrm{~kg}$ Box $2: 86 \mathrm{~kg}$ Box $3: 96 \mathrm{~kg}$ <br> What is the total weight of the three boxes? |  |
| 5) <br> To calculate the perimeter of a triangle, add the length of each side. What is the perimeter of a triangle with $67 \mathrm{~cm}, 79 \mathrm{~cm}$ and 83 cm sides? |  |
| 6) <br> There are 67 sheep in each of three paddocks on a farm. How many sheep on the farm? |  |
| 7) <br> Number of people who wentfor a camel ride on Monday. <br> Morning: 27 Midday:43 Afternoon:36 <br> How many people wentfor a camel ride on Monday? |  |
| 8) Jackson bought a shirt for \$33, a pair of pants for \$24 and a pair of shoes for \$45. How much did Jackson spend? |  |
| 9) <br> Tim earned $\$ 57$ on Monday, $\$ 78$ on Tuesday and $\$ 89$ on Wednesday. How much did Tim earn over the three days? |  |
| 10) <br> A length of rope is cut into 3 pieces. <br> Piece 1: $85 \mathrm{~cm} \quad$ Piece 2: $95 \mathrm{~cm} \quad$ Piece $3: 97 \mathrm{~cm}$ <br> What was the length of the rope before it was cut? |  |

