| Name: |  |
| :---: | :---: |
| $8 \times$ tables |  |
| 1) <br> The guests at Alison's party are seated in groups of 8. If there are 10 groups, how many people at the party? |  |
| 2) <br> Lana weighs the same as six 8-kilogram blocks. What is Lana's weight? |  |
| 3) Each pallet contains 8 monitors. Eddie ordered 4 pallets of monitors. How many monitors will Eddie receive? |  |
| 4) <br> DrSmith treated 8 patients every hour for 7 hours. How many patients did Dr Smith treat? |  |
| 5) <br> Each player in a card game is dealt 8 cards. If there are 5 players, how many cards are dealt altogether? |  |
| 6) <br> Three pizzas are each cut into eighths. How many pieces of pizza will there be? |  |
| 7) <br> Spiders have 8 legs. Ifthere are 8 spiders, how many legs altogether? |  |
| 8) Greta used a wheelbarrow to move 4 loads of bricks. If each load had 8 bricks, how many bricks did she move? |  |
| 9) Lottie placed 8 counters along each side of a regular hexagon. How many counters did she use? |  |
| 10) Ice creams are sold in boxes of 8. Mrs Hartley wants to give one ice cream to each of her 59 students. What is the LEAST number of boxes she needs to buy? |  |

