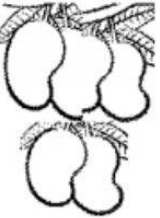


6.	Jahiem Blake had 80 pencils. He gave Jamani $\frac{2}{5}$ of them and he gave Joshua James 0.5 of them. How many pencils will Jahiem Blake have remaining? Ans:.....
7.	Write the NUMERAL which represents: $(4 \times 100\,000) + (5 \times 1\,000) + (7 \times 100) + (1 \times 1)$ Ans:.....
8.	What must be taken from 8^2 to make 40? Ans:.....
9.	The area of a square is 81 cm^2. What is the length of ONE side of the square? 81cm^2 Ans:.....cm.
10.	Ramon sells mangoes at 4 for \$10.00. Sally sells mangoes at 5 for \$12.00. Who is selling mangoes MORE EXPENSIVELY? Ramon  4 for \$10 Sally  5 for \$12 Ans:.....