

PS 1. In January the average night temperature is -5°C and the average day temperature is 8°C . What is the temperature difference?

_____ $^{\circ}\text{C}$



2. Write this number in figures.

six million, four hundred and twenty three thousand, five hundred and six



PS 3. Gina saves $\pounds 34.56$. She spends $\pounds 12.24$ on her friend's birthday present. How much money does she have left? \pounds _____



4. Brian was born in 1991. How old was he in 2012? _____



5. What is 100 less than 1010? _____



PS 6. Bailey buys some new football gear. He buys a whistle, a football and some football boots.



$\pounds 7.25$



$\pounds 8.99$



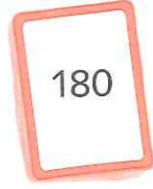
$\pounds 12.48$

a) How much does he spend altogether? \pounds _____

b) What is his change from $\pounds 50$? \pounds _____



7. The numbers in this sequence increase by the same amount each time. Write the missing numbers.



8. $1999 + 30 =$ _____



9. Circle the numbers with 25 tens.

2531

3251

3525

257



10.
$$\begin{array}{r} 479 \\ + 896 \\ \hline \end{array}$$



11. What value does the digit 2 have in these three numbers?

a) 32456 _____ b) 3657.2 _____

c) 245767 _____



12. $12200 - 250 =$ _____

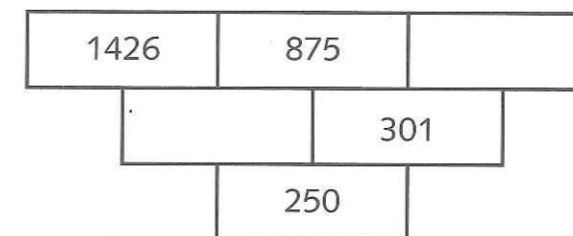


13. Jill subtracts 175 each time. What are the next three terms in her sequence?

250 75 _____



14. Each box holds the difference between the two boxes above it. Fill in the blanks.



15. Fill in the missing numbers.

$70 - \text{_____} = \text{_____} + 20$



PS 16. Chloe buys some fruit.



58p



63p



47p



71p

a) How much has Chloe spent having bought one of each fruit? \pounds _____

b) How much change does she get from $\pounds 5$? \pounds _____

c) How much more expensive are oranges than bananas? _____p

