Maths Worksheet

Instructions

Read each question carefully and write your answer in the space provided. Try your best!

Section 1: Number and Place Value

1. Write the number **67** in words.

_____

2. Write the words **ninety-four** in numbers.

_____

3. In the number **82**, what is the value of the underlined digit **8**?

_____

4. Use <, > or = to compare the numbers.

$$45 \quad 54 \qquad 91 \quad 19 \qquad 30 + 5 \quad 35$$

Section 2: Addition and Subtraction

5. Solve these calculations.

$$\begin{array}{r} 43 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ - 34 \\ \hline \end{array}$$

$$56$$
$$+\ 27$$
_____

6. Find the missing number.

$$14 +\ \_\_ = 20$$

7. Sam has 38 toy cars. His friend gives him 12 more. How many cars does Sam have now?

_____

cars

Section 3: Multiplication and Division

8. Solve these problems.

2 x 7 =

5 x 8 =

10 x 4 =

9. There are 12 cookies. Share them equally between 4 children. How many cookies does each child get?
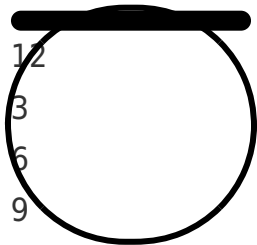
_____

cookies

Section 4: Fractions

10. Shade **1/4** of the shape below.

11. What is **1/2** of 18?

_____

Section 5: Measurement

12. Draw the hands on the clock to show **quarter past 9**.

13. Sarah has a **20p** coin, two **10p** coins, and a **5p** coin. How much money does she have altogether?

_____

p

Section 6: Geometry

14. Fill in the table with the number of faces, edges, and vertices for each 3D shape.

Shape	Name	Faces	Edges	Vertices
Cube				
Pyramid (square-based)				

Answer Key

Section 1: Number and Place Value

1. Sixty-seven
2. 94
3. 80 (or 8 tens)
4. 45 < 54   91 > 19   30 + 5 **=** 35

Section 2: Addition and Subtraction

5. 43 + 25 = **68**   78 - 34 = **44**   56 + 27 = **83**
6. 14 + **6** = 20
7. 38 + 12 = **50** cars

Section 3: Multiplication and Division

8. 2 x 7 = **14**   5 x 8 = **40**   10 x 4 = **40**
9. 12 ÷ 4 = **3** cookies

Section 4: Fractions

10. One of the four squares should be shaded.
11. **9**

Section 5: Measurement

12. The small (hour) hand should point just past the 9. The long (minute) hand should point to the 3.
13. 20p + 10p + 10p + 5p = **45p**

Section 6: Geometry

Shape	Faces	Edges	Vertices
Cube	6	12	8
Pyramid (square-based)	5	8	5