

1) $3600 - 3343 =$

2) $85 \times 93 =$

3) 50% of 172 =

4) $\frac{5}{6}$ of 126 =

5) Find a prime number between 40 and 50 =

6) $19^2 =$

7) $7^3 =$

8) $236 + 837 = \underline{\quad} + 100$

9) $\frac{3}{10} + \frac{4}{5} =$

10) Which letters have perpendicular lines?

G H I J K L

$$\frac{5}{6} \times 540 =$$

$$60 \div 15 =$$

A farmer is packing eggs.

Each box holds **six** eggs.



The farmer has 980 eggs to pack.

How many boxes can the farmer **fill** using 980 eggs?

full boxes

A book has 276 pages.

Amina has read $\frac{1}{3}$ of the book.

How many pages are **left** for Amina to read?

Cow & Elephant Puzzle

$$\text{Cow} + \text{Cow} + \text{Cow} = \text{Elephant} + 1$$

$$5 + \text{Cow} = \text{Elephant}$$

$$\text{Cow} = ?$$

$$\text{Elephant} = ?$$

1) $3600 - 3343 = 257$

2) $85 \times 93 = 7905$

3) 50% of 172 = 86

4) $\frac{5}{6}$ of 126 = 105

5) Find a prime number between 40 and 50 =
41, 43, 47 (any of)

6) $19^2 = 361$

7) $7^3 = 343$

8) $236 + 837 = \underline{973} + 100$

9) $\frac{3}{10} + \frac{4}{5} = \frac{11}{10}$ or 1 and $\frac{1}{10}$

10) Which letters have perpendicular lines?

G H I J K L

$$\frac{5}{6} \times 540 = 450$$

$$60 \div 15 = 4$$

A farmer is packing eggs.

Each box holds six eggs.

$$\begin{array}{r} 163 \text{ r } 2 \\ 6 \overline{) 980} \end{array}$$

can't fill



don't put
r2 in the
box!!!

The farmer has 980 eggs to pack.

How many boxes can the farmer fill using 980 eggs?

$$\frac{1}{3} = 3 \overline{) 276} \times 2 = 184$$

163 full boxes

A book has 276 pages.

We need $\frac{2}{3}$!

Amina has read $\frac{1}{3}$ of the book.

184

How many pages are left for Amina to read?

Cow & Elephant Puzzle

$$\overset{3}{\text{Cow}} + \overset{3}{\text{Cow}} + \overset{3}{\text{Cow}} = \overset{8}{\text{Elephant}} + 1$$

$$5 + \overset{3}{\text{Cow}} = \overset{8}{\text{Elephant}}$$

$$\text{Cow} = ? \quad 3$$

$$\text{Elephant} = ? \quad 8$$