




Week 24 Test

- $780 + 220 = 1,000$
- Subtract 0.7 from 7.6 6.9
- What is the product of 2, 3 and 6? 36
- $5 \div 100 = 0.05$
- $\frac{1}{2}$ of 32 added to $\frac{1}{4}$ of 24 = 22
- Circle the largest number.
0.4 4.4 4 (40)
- 2.9, 2.5, 2.1, 1.7 , 1.3 , 0.9
- How many twelfths in $1\frac{1}{6}$? 14
- This shape is called a hexagon. 
- By how much is €7.63 greater than €4.78? 2.85
- $9m\ 3cm - 5m\ 11cm = 3.92m$
- Five-eighths of a number is 15.
The whole number is 24

- $64 \times 7 = 448$
- $8.005kg = 8,005g$
- Write 6 units and 1 hundredth in decimal form 6.01
- $2 - \frac{4}{5} = 1\frac{1}{5}$
- Which 3-D shape does this net make? 
pentagonal prism
- $225\ hours = 135\ minutes$
- How many lines of symmetry has a regular octagon? 8 
- How many times can I take 7 from 56? 8

Problems

- A washing machine costs €450. A dishwasher costs half that amount. How much must I pay for a washing machine and a dishwasher? $€675$
- There were 238 boys at the circus. There are 90 more girls than boys at the circus. How many children attended the circus altogether? 566
- How many hours and minutes between $7:35$ and $11:20$? 3 hours 45 minutes
- How many packets of flour each weighing 450g can be filled from a $2\frac{1}{4}kg$ sack of flour? 5
- A boy was climbing a wall 9m high. When he had climbed 5.7m, he slipped back 175cm. How far was he from the top of the wall then? $5.05m$

$$\begin{array}{r} 225 + \\ 450 + \\ \hline 675 \end{array}$$

$$\begin{array}{r} 238 + \\ 90 + \\ \hline 328 \end{array} \quad \begin{array}{r} 328 + \\ 238 + \\ \hline 566 \end{array}$$

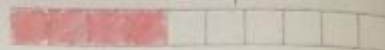
$$\begin{array}{r} 450 \overline{) 2,250} \\ \underline{0005} \\ 2,250 \end{array} \quad \begin{array}{r} 450 \times \\ 5 \times \\ \hline 2,250 \end{array}$$

$$\begin{array}{r} 5.70 - \\ 1.75 - \\ \hline 3.95 \end{array} \quad \begin{array}{r} 89.00 - \\ 3.95 - \\ \hline 85.05 \end{array}$$

Week 25 Test

- $\frac{5}{8} + \frac{3}{8} = 1$
- $1 - \frac{7}{12} = \frac{5}{12}$
- $(9 \times 0) + (9 \times 6) \rightarrow 9 \times 6$
- $\frac{3}{5}$ of 60 = 36
- $3\frac{1}{4}$ hours = 195 minutes
- 8kg - 325g = 4.75kg
- Write $\frac{50}{100}$ as a fraction in its lowest terms. $\frac{1}{2}$
- $3 \overline{)99}$
33
- How many cents in $\frac{7}{10}$ of €2? 140
- Which 3-D shape does this net make?
hexagonal pyramid
- Circle the number nearer to 4,050.
(4,010) 4,091

- Shade 0.4 of this shape red.

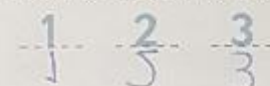


- $32 \times 100 = 3,200$
- €10 - €7.98 = €2.02
- $1\frac{7}{10}$ litre = 1,700ml
- The chance of the arrow stopping on a composite number is 1 in 2.



- What is the product of 4, 5 and 2? 40
- $\frac{2}{5}$ of 20 multiplied by $\frac{1}{6}$ of 30 = 40

- Draw a reflection of this:



- Write 3 units, 1 tenth and 4 hundredths in decimal form. 3.14

Problems

- Darren, Rob and Mark went to the funfair. Darren had €2.55 to spend. Rob had 3 times as much as Darren. Mark had €1.50 more than Darren. How much had the three friends altogether? €14.25

Rob:

$$\begin{array}{r} €2.55 \\ \times 3 \\ \hline €7.65 \end{array}$$

- How much is 8 less than $\frac{1}{9}$ of 81? 1

Mark:

$$\begin{array}{r} €2.55 \\ + €1.50 \\ \hline €4.05 \end{array}$$

- An egg producer can fit 6 eggs in a carton. He has 134 eggs. How many more eggs does he need to fill 23 cartons? 4

- A boy had €18.76. He spent $\frac{1}{4}$ of it in one shop and €3.38 in another. How much money had he left? €10.69

$$\begin{array}{r} €18.76 \\ - 4 \times €4.69 \\ - 3.38 \\ \hline €10.69 \end{array}$$

- A woman worked these times on three different days: $5\frac{1}{4}$ hours, $6\frac{1}{2}$ hours and 5 hours 35 minutes. How many hours and minutes did she work altogether? 17hrs 20mins

$$\begin{array}{r} 5hr 15mins \\ + 6hr 30mins \\ + 5hr 35mins \\ \hline 16hr 80mins \\ = 17hrs 20mins \end{array}$$