

Year 4 Maths Activity Mat

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Section 1

Order these numbers from smallest to largest:

8601 2300 5820 2471 9370 1325 5064

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Section 2

Fill in the missing numbers on this number line:

-4			-1			2
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Section 3

Convert these times to 12/24 hour clock:

a. 1.34pm =

e. 23.23 =

b. 10.43pm =

f. 18.32 =

c. 4.22pm =

g. 14.12 =

d. 9.12pm =

h. 19.55 =

Section 4

A postman drives 61 miles a day.
How many miles will he drive in
5 days to the nearest 10 miles?
Nearest 100 miles?

nearest 10 miles =

nearest 100 miles =

Section 6

Milly has a piece of ribbon 150cm long.
She cuts it into 6 equal pieces. How long
is each piece?

Section 7

Asha bought a bag priced at £13.25 and
a hair brush for £2.50. How much change
did she have from £20?

Section 5

Fill in the missing numbers:

$$\begin{array}{r} \square \quad 3 \quad \square \\ - \quad 4 \quad 5 \quad 2 \\ \hline 2 \quad 8 \quad 4 \end{array}$$

Section 8

Write the decimals which match
the fractions:

	Decimal
$\frac{3}{100}$	
$\frac{2}{10}$	
$\frac{10}{100}$	

Year 4 Maths Activity Mat: 1

Answers

Section 1

Order these numbers from smallest to largest:

8601 2300 5820 2471 9370 1325 5064

1325	2300	2471	5064	5820	8601	9370
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Section 2

Fill in the missing numbers on this number line:

-4	-3	-2	-1	0	1	2
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Section 3

Convert these times to 12/24 hour clock:

- a. 1.34pm = **13.34** e. 23.23 = **11.23pm**
b. 10.43pm = **22.43** f. 18.32 = **6.32pm**
c. 4.22pm = **16.22** g. 14.12 = **2.12pm**
d. 9.12pm = **21.12** h. 19.55 = **7.55pm**

Section 4

A postman drives 61 miles a day.
How many miles will he drive in
5 days to the nearest 10 miles?
Nearest 100 miles?

nearest 10 miles = **310 miles**

nearest 100 miles = **300 miles**

Section 5

Fill in the missing numbers:

$$\begin{array}{r} \boxed{7} \quad 3 \quad \boxed{6} \\ - \quad 4 \quad 5 \quad 2 \\ \hline 2 \quad 8 \quad 4 \end{array}$$

Section 6

Milly has a piece of ribbon 150cm long.
She cuts it into 6 equal pieces. How long
is each piece?

25cm

Section 7

Asha bought a bag priced at £13.25 and
a hair brush for £2.50. How much change
did she have from £20?

£4.25

Section 8

Write the decimals which match
the fractions:

	Decimal
$\frac{3}{100}$	0.03
$\frac{2}{10}$	0.2
$\frac{10}{100}$	0.1