## Holiday Maths Pack <br> Use these activities over the holidays to help your child with their maths.



This pack contains tasks to practise:Times tables
§ Negative numbers
〇Area
〇Addition and Subtraction
ODivision

An answer sheet is included at the back. It would be a great idea to check and correct the answers together with your child. This would help you to identify any areas where they might need more practice.

## Times Tables Quiz

1. $5 \times 7=$ $\qquad$
2. $3 \times 8=$ $\qquad$
3. $6 \times 6=$ $\qquad$
4. $6 \times 8=$ $\qquad$
5. $8 \times 6=$ $\qquad$
6. $4 \times 6=$ $\qquad$
7. $6 \times 4=$ $\qquad$
8. $4 \times 8=$ $\qquad$
9. $8 \times 4=$ $\qquad$
10. $5 \times 9=$ $\qquad$
11. $7 \times 4=$ $\qquad$
12. $6 \times 7=$ $\qquad$



## Example: -7+4=-3



1. $-4+2=$ $\qquad$ 6. $-2+1=$ $\qquad$
2. $-5+1=$ $\qquad$
3. $-4-7=$ $\qquad$
4. $3-4=$ $\qquad$
5. $-2+8=$ $\qquad$
6. $-7+2=$ $\qquad$
7. $3-5=$ $\qquad$
8. $4-7=$ $\qquad$
$\qquad$

Calculate the area of each of these shapes


## Addition and Subtraction Quiz

$\qquad$
2. $67-34=$ $\qquad$
3. $437+214=$ $\qquad$
4. $3454+2341=$ $\qquad$
5. $764-328=$ $\qquad$
6. $1001-23=$ $\qquad$
7. $2.5+1.5=$ $\qquad$
Use a pencil and paper to help!
8. $2+3.4=$ $\qquad$
9. $7.34+2.38=$ $\qquad$
10. $12-2.34=$ $\qquad$
$11.18-3.5=$ $\qquad$
12. $4.8+1.005=$ $\qquad$

## Short Division Quiz

$$
\begin{aligned}
& \text { Example: } 177 \\
& 3 \longdiv { 5 4 }
\end{aligned}
$$

1. $2 \longdiv { 3 4 2 }$
2. $4 \longdiv { 5 4 4 }$
3. $5 \longdiv { 7 2 5 }$
4. $3 \longdiv { 6 2 4 }$
5. $4 \longdiv { 3 2 4 }$
6. $6 \longdiv { 7 2 0 }$
$5 \longdiv { 7 2 5 }$

## Answers

## Times Tables <br> Negative Number <br> Area

1) 35
2) 24
3) 36
4) 48
5) 48
6) 24
7) 24
8) 32
9) 32
10)45
10) 28
12)42
11) -2
12) -4
13) -1
14) -5
15) -3
16) -1
17) -11
18) 6
19) -2
10)-1
20) $30 \mathrm{~m}^{2}$
21) $30 \mathrm{~m}^{2}$
22) $25 \mathrm{~m}^{2}$
23) $144 \mathrm{~m}^{2}$
24) $80 \mathrm{~cm}^{2}$
25) $68 m^{2}$
26) $6 m^{2}$

Addition and Subtraction

Short Division

1) 59
2) 171
3) 33
4) 136
5) 651
6) 145
7) 5795
8) 208
9) 436
10) 81
11) 978
12) 120
13) 4 or 4.0
14) 5.4
15) 9.72
10)9.66
16) 14.5
12)5.805
