

Mild Task 1 - Answers will be posted at 3pm.


2 How much change?


Anna had 50 p $\quad$\begin{tabular}{r}
Winston had \\
50 \\
She bought 5 daisies

$\quad$

He bought 4 pansies \\
Her change was \& \\
\& His change was
\end{tabular}

Mild Task 2 - Answers will be posted at 3pm. Remember to write out the calculation and write a $p$ sign after your answer.

## Page count

Steve has made a table to find the number of pages needed for copies of different magazines.

1 Multiply to complete Steve's table.

|  | Number of magazines |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pages in one <br> magazine | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 3 | 6 | 9 | 12 | 15 |  |  |  |  |  |
| 4 | 8 | 12 | 16 |  |  |  |  |  |  |
| 5 | 10 | 15 |  |  |  |  |  |  |  |
| 6 | 12 |  |  |  |  |  |  |  |  |
| 7 |  |  |  |  |  |  |  |  |  |
| 8 |  |  |  |  |  |  |  |  |  |
| 9 |  |  |  |  |  |  |  |  |  |
| 10 |  |  |  |  |  |  |  |  |  |

2 Look along the row for 3 pages.
What number is added each time to make the pattern? $\qquad$
3 What number is added to make the pattern in the row for 4 pages $\qquad$ 7 pages $\qquad$ 10 pages? $\qquad$
4 (a) Steve extends his table by adding. Complete:

|  | Number of magazines |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pages in one magazine | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 |  |
| 3 | 30 | 33 | 36 |  |  |  |  |  |  |  |  |
| 4 | 40 | 44 |  |  |  |  |  |  |  |  |  |
| 5 |  |  |  |  |  |  |  |  |  |  |  |
| 6 |  |  |  |  |  |  |  |  |  |  |  |
| $7$ |  |  |  |  |  |  |  |  |  |  |  |

(b) Check the column for 19 magazines by multiplying.

## Go to Textbook page 19.

Hot Task - Warm up your brain by using this activity to revise your multiplication facts. Use the adding on strategy to help you complete the table at Q4. Have fun!

## Class copies

The table shows the number of children in these classes.

| Teacher | Mr Kidd | Mrs Watt | Ms Smith | Mr Reed | Mrs Anwar |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Number in class | 27 | 31 | 24 | 30 | 29 |

Each child in Mr Kidd's class is given a 4-page magazine. 27 Shamina calculates the total $\times 4$ number of pages needed. 108 pages

1. How many pages are needed to give each child in Mr Kidd's class a magazine with
(a) 3 pages
(b) 5 pages
(c) 8 pages
(d) 7 pages
in Mrs Watt's class a magazine with
(e) 2 pages
(f) 4 pages
(g) 7 pages
(h) 6 pages
in. Ms Smith's class a magazine with
(i) 6 pages
(j) 9 pages
(k) 10 pages
(l) 8 pages in Mr Reed's class a magazine with
(m) 3 pages
(n) 6 pages
(o) 8 pages
(p) 9 pages in Mrs Anwar's class a magazine with
(q) 7 pages
(r) 9 pages
(s) 4 pages
(t) 10 pages?

2 How many pages are needed to give each child in your class a magazine with 6 pages?

3 A total of 120 pages is used to give each child in Mr Reed's class a magazine.
How many pages are in the magazine?
4 (a) Which other class could also use 120 pages to give each child a magazine?
(b) How many pages would the magazine have?


Hot Task 2 - Answers will be posted at 3pm. Remember to write out the calculation and write a word after your answer. For Q2 - remember there are 28 children in our class. You can use a calculator to help you with Q3 and Q4. Have fun!

