

Work out the products using a number line.

$3 \times 2 =$

$4 \times 2 =$

$5 \times 2 =$

$2 \times 2 =$

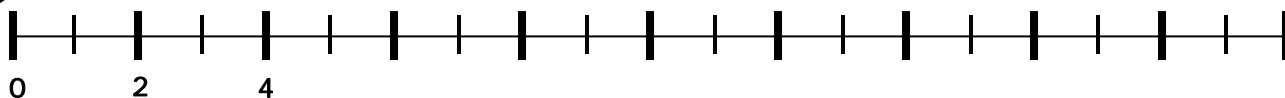
$7 \times 2 =$

$6 \times 2 =$

$8 \times 2 =$

$9 \times 2 =$

$1 \times 2 =$



Count on in 2's and write the multiples of 2 on the number line.

$\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ \times 2 \\ \hline \end{array}$
$\begin{array}{r} 9 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$
$\begin{array}{r} 2 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ \times 10 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$

Count in 2's as you jump from one multiple to another.

John gets \$3 pocket money each week.



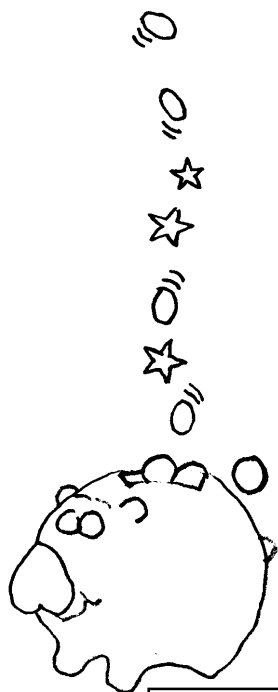
How much does John have

after one week	—
after two weeks	—
after three weeks	—
after four weeks	—
after five weeks	—
after six weeks	—
after seven weeks	—
after eight weeks	—
after nine weeks	—
after ten weeks	—

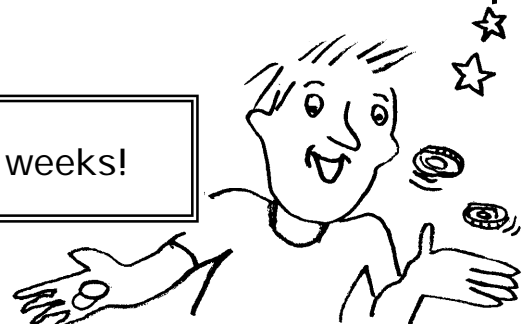
Count in threes -

3

6

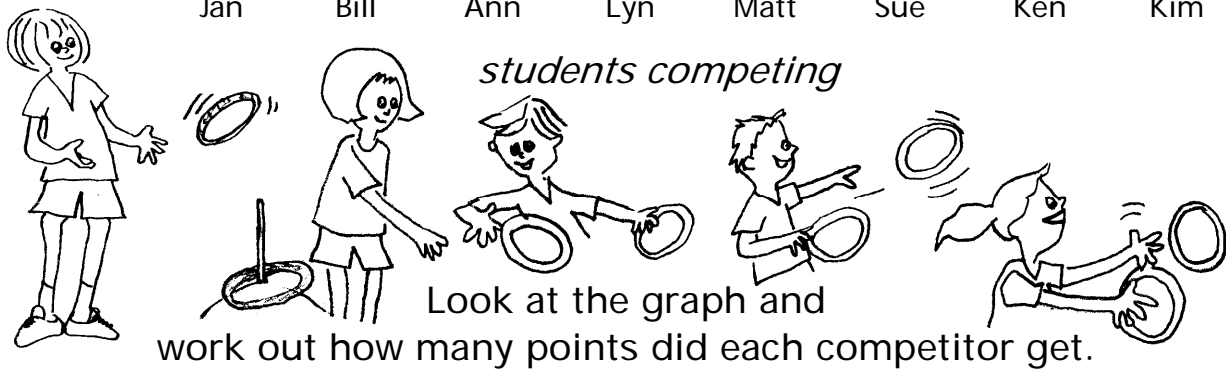
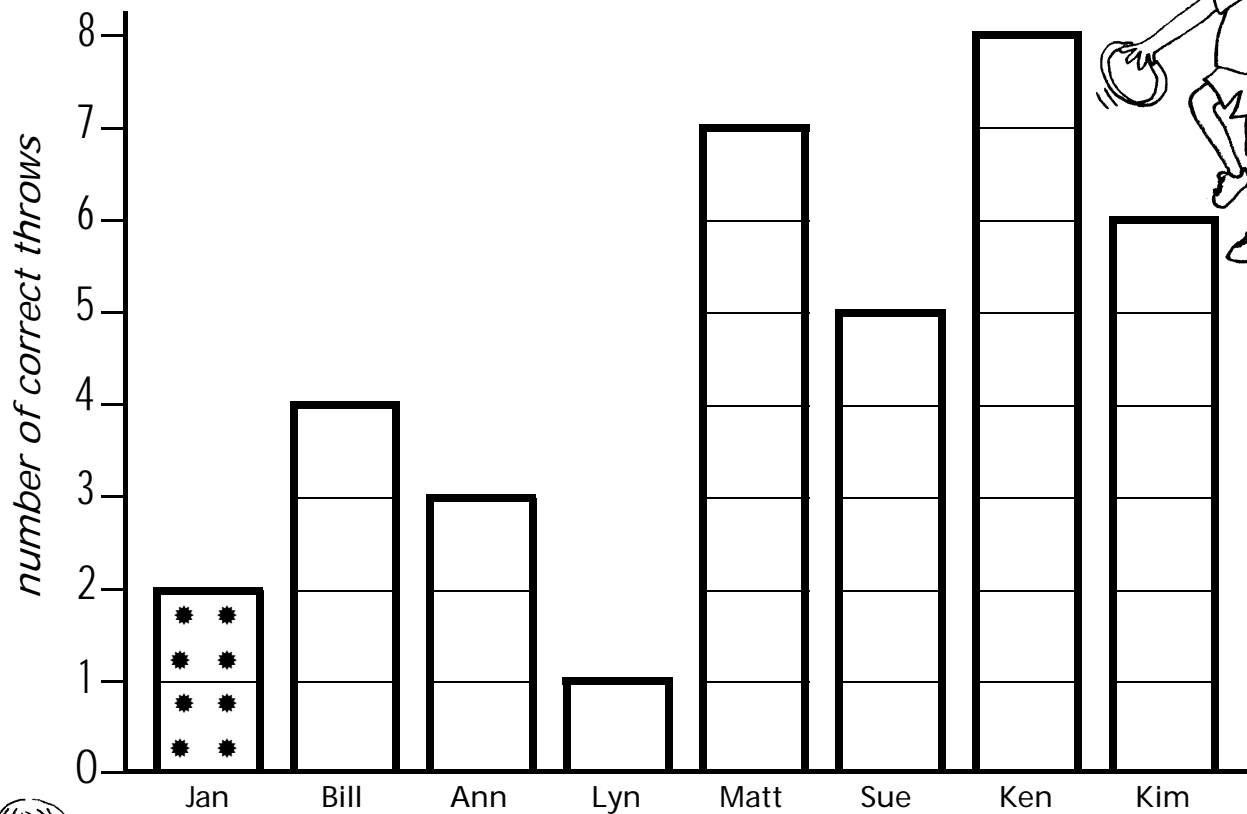


John will have \$ ____ after 10 weeks!

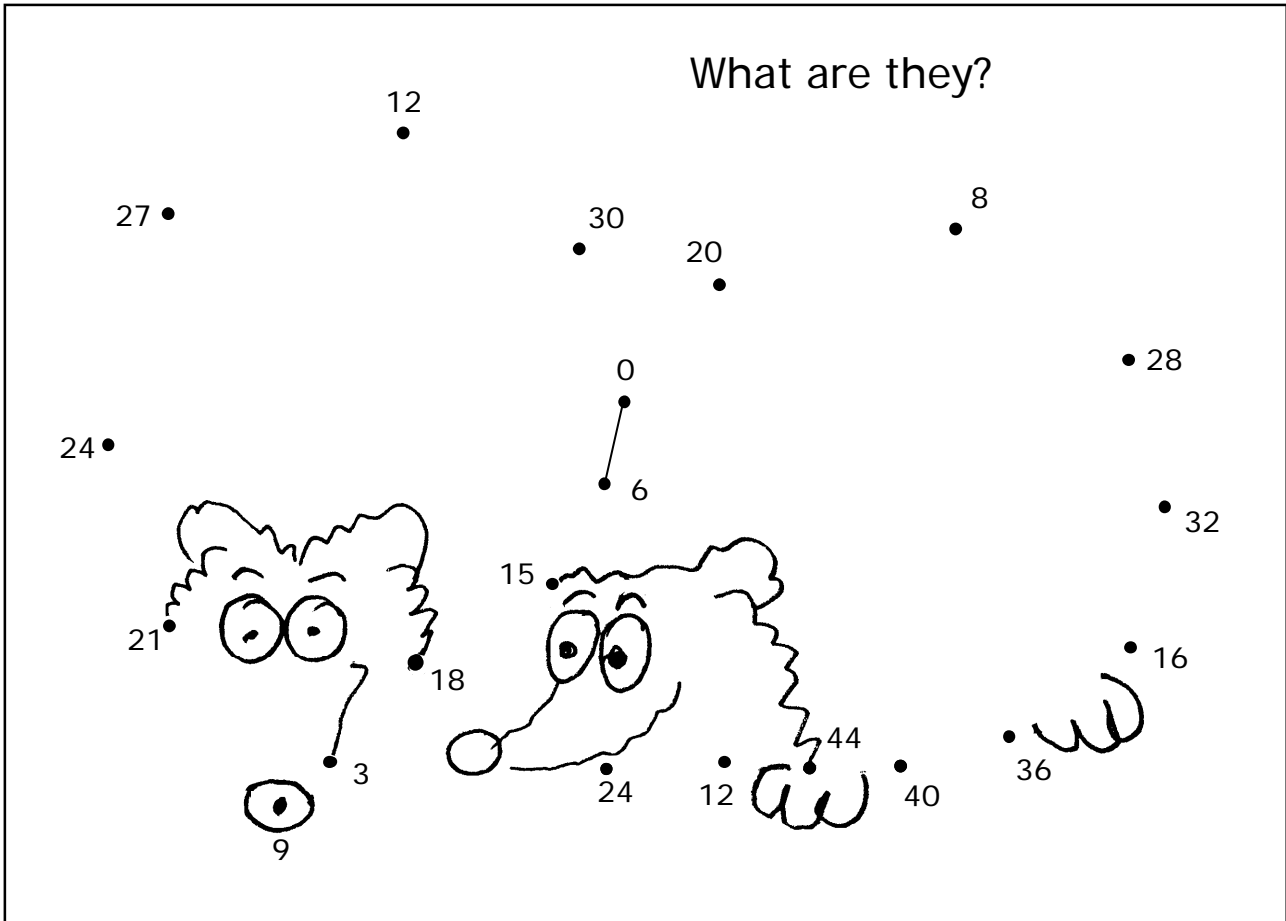


How many points did the students get for their team?

Children competed in various throwing activities. In the coits competition 1 correct throw was counted as 4 points.



Jan	$2 \times 4 = 8$ points	Matt
Bill	$4 \times 4 =$	Sue
Ann		Ken
Lyn		Kim



Work out the products.
Join the answers one by one to create a picture.

1	$3 \times 2 =$	8	$3 \times 9 =$	15	$4 \times 8 =$
2	$3 \times 5 =$	9	$3 \times 4 =$	16	$4 \times 4 =$
3	$3 \times 6 =$	10	$3 \times 10 =$	17	$4 \times 9 =$
4	$3 \times 1 =$	11	$3 \times 0 =$	18	$4 \times 10 =$
5	$3 \times 3 =$	12	$4 \times 5 =$	19	$4 \times 11 =$
6	$3 \times 7 =$	13	$4 \times 2 =$	20	$4 \times 3 =$
7	$3 \times 8 =$	14	$4 \times 7 =$	21	$4 \times 6 =$



School Walkathon.



Susie was sponsored \$3 for each lap. She made 4 laps.
Susie received $\$3 \times 4 = \$$



Allan was sponsored \$4 for each lap. He finished 6 laps.
Allan received \$ x = \$

Ivy was sponsored \$3 for each lap. She walked 7 laps.
Ivy received \$ x = \$



Luke was sponsored \$5 for each lap. He walked 3 laps.
Luke received \$ x = \$

Abby was sponsored \$2 for each lap. She finished 6 laps.
Abby received \$ x = \$



Kate was sponsored \$4 for each lap. She walked 5 laps.
Kate received \$ x = \$

Use a calculator.
How much did the students make altogether?

$$\$ ___ + \$ ___ + \$ ___ + \$ ___ + \$ ___ + \$ ___ = \$ ___$$