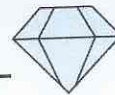


Name: _____

Primary 5-a-day

Diamond



25th February

$0 \div 2 =$

0

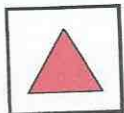
$10 \times 8 =$

80

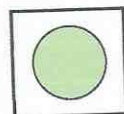
Jeremy starts at 4 and keeps adding 7.
Shade all the numbers on the grid that he will get.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40

In a game

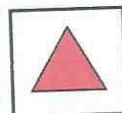


is worth 20 points

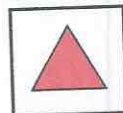


is worth 30 points

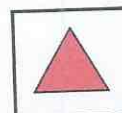
How many points are these cards worth altogether?



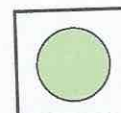
20



20



20



30

90 points

$\frac{1}{4}$ of the sweets in a bag are red.

There are 10 red sweets in the bag.

How many sweets are in the bag?

$10 \times 4 = 40$

40