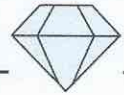


Name: _____

Primary 5-a-day

Diamond



19th November

$$\frac{1}{4} \text{ of } 24 =$$

6

$$55 \div 5 =$$

11

Here is a pattern of shapes.

How many squares will be in shape 4?

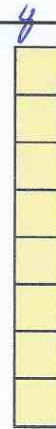
10



Shape 1



Shape 2



Shape 3

Match the measurement to right unit.

height of a house

capacity of a mug

mass of a horse

kg

ml

m

Age	Number of Children
5	3
6	4
7	12
8	9

How many children are there altogether?

$$3 + 4 = 7$$

$$12 + 7 = 19$$

$$19 + 9 = 28$$

28