

Name: \_\_\_\_\_

Primary 5-a-day

Diamond



1st May

$$\frac{1}{4} \text{ of } 20 =$$

5

$$10 \times 11 =$$

110

Here is a pattern of shapes.

How many squares will be in shape 4?

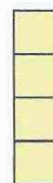
10

1



Shape 1

4



Shape 2

7



Shape 3

Ed has these coins.

36p



Holly has half the amount of money that Ed has.

18 p

Which day is the last day in February?

Thursday

Friday

Saturday

Sunday

February

| Sun | Mon | Tues | Wed | Thurs | Fri | Sat |
|-----|-----|------|-----|-------|-----|-----|
|     |     |      |     |       |     | 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  |     |