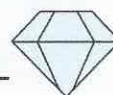


Name: _____

Primary 5-a-day

Diamond



10th November

$$\frac{1}{2} \text{ of } 34 =$$

17

$$5 \times 7 =$$

35

Find the **sum** of these numbers.

11

13

20

$$11 + 13 = 24$$

$$20 + 24 = 44$$

44

The calendar shows April 2028.

How many Saturdays are there in April 2028?

5

April 2028						
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	29
30						

A hockey team played 16 matches.

They won $\frac{1}{4}$ of the matches. 4

They drew 9 matches.

They lost the rest of the matches.



How many matches did the team lose?

$$4 + 9 = 13$$

$$16 - 13$$

3