

1. What is the **total value** of the **money**?



2. This is **February 20XX** calendar. **Answer questions** that follow.

FEBRUARY						
SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
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






a. 7th February 20XX is a (write the day)

b. There are 4 Saturdays and Sundays in this month. Yes / No

3. How **many chairs** are **more than tables**?



Match the times. The first one has been done for you.

	Quarter past 5	5:15
	3 o'clock	4:45
	Quarter to 5	3:00
	8 o'clock	10:30
	Half past 10	8:00

Addition to 100

Add any 3 numbers to arrive at 100:

1. $\boxed{15} + \boxed{40} + \boxed{45} = 100$

2. $\boxed{} + \boxed{} + \boxed{} = 100$

3. $\boxed{} + \boxed{} + \boxed{} = 100$

4. $\boxed{} + \boxed{} + \boxed{} = 100$

5. $\boxed{} + \boxed{} + \boxed{} = 100$

6. $\boxed{} + \boxed{} + \boxed{} = 100$

7. $\boxed{} + \boxed{} + \boxed{} = 100$

8. $\boxed{} + \boxed{} + \boxed{} = 100$

9. $\boxed{} + \boxed{} + \boxed{} = 100$

10. $\boxed{} + \boxed{} + \boxed{} = 100$