

Pupil _____

Guardian _____

Mental Calculation	Basic Questions 1–5	Application Questions 6–10	Total
_____/6	_____/14	_____/10	_____/30

1. Convert to minutes and seconds.

▽ 85 s = ____ min ____ s
 100 s = ____ min ____ s

Convert to days and hours.

35 h = ____ d ____ h
 50 h = ____ d ____ h

Convert to days.

2 mo 2 d = ____ d
 2 mo 2 wk = ____ d

Convert to years and months.

18 mo = ____ yr ____ mo
 20 mo = ____ yr ____ mo

0
1
2
3
4

2. Calculate the time interval.

▽ 8.30 – 10.20

19.30 – 23.30

0
1
2

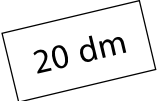
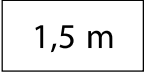
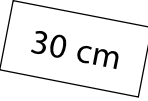
3. Calculate. Write the answer in kilometres.

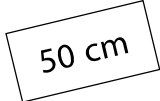
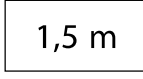
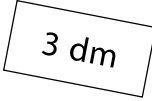
▽ 700 m + 400 m = _____
 950 m + 250 m = _____

1 km – 750 m = _____
 1 km – 50 m = _____

0
1
2
3
4

4. Order the lengths.

▽   
 _____ < _____ < _____

  
 _____ < _____ < _____

0
1
2

5. Convert to the given unit.

▽ 3 m² = _____ dm²

5 cm² = _____ mm²

0
1
2

6. Andrew departs for Oulu at 8.30 in the morning. It is a 2-h drive.

▽ On the way, Andrew takes a 30-minute break for coffee.
What time does he arrive in Oulu?

_____ A: _____

0
1
2

7. The Moscow time is an hour ahead of the Finnish time.

▽ The flight to Moscow departs at 14.00. The flight takes 2 h.
What time will it be in Moscow when the plane arrives?

_____ A: _____

0
1
2

8. A metre of curtain fabric costs 20,50 €. Katie buys 4 m of fabric.

▽ She is given a discount of 5,50 €. How much does she pay for the fabric?

A: _____

0
1
2

9. The office is 8 m wide and 10 m

▽ long. It is divided into four work spaces of equal size. What is the area of one work space?

_____ A: _____

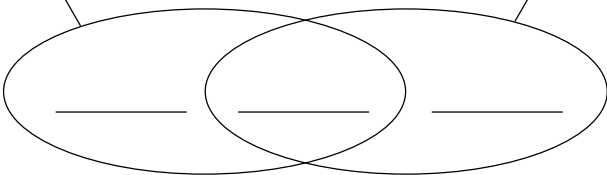
0
1
2

10. Write the names in the correct places.

▽ Tina, Oscar, Eric, Linda

girl

names have 4 letters

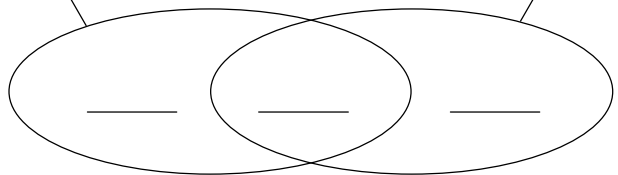


Write the numbers in the correct places.

10, 12, 13, 15

even

product of the 3 times table



0
1
2