

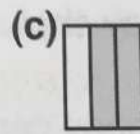
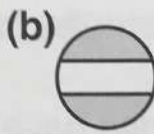
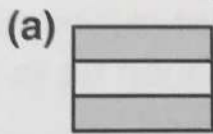


1. An octagon has sides.
2. Put in order of size, smallest first: 2·2, 2·048, 2·19.
3. A builder cashed a €10,000 cheque in the bank and was paid in €100 notes. How many did he get?
4. The stem of a plant is usually (parallel, vertical, horizontal).
5. If you sleep from 10.30 p.m. until 8.30 a.m. the next morning, what fraction of a day have you slept?
6. $0.275 = \frac{275}{\square}$
7. What is $\frac{1}{100}$ of €300?
8. How many 25g packets of seed can I fill from a bag of seed which weighs 200g?
9. 1 whole amount = \square %
10. How many millilitres in $\frac{3}{4}$ of a litre?

Test 61



1. Which is the 'odd' fraction picture?



2. How is five minutes to midnight shown on a 24 hour clock?

3. Is 100 a multiple of 7, 8, 9 or 10?

4. What fraction of a litre is one millilitre?

5. During five days a tourist cycled an average of 30km a day. How many kilometres did he cycle altogether?

6. A carpet was made of 75% wool and the rest was nylon. What percent (%) was nylon?

7. Colour all the odd numbers to make a letter.

3	4	5
7	9	11
5	6	5

8. Emily is in school from 9.30 a.m. until 3.30 p.m. What fraction of the day is this (expressed in its lowest terms)?

9. Is $1.3 = 1.300$?

10. The product of three numbers is 100. If two of the numbers are 10 and 2, what is the third?

Answer

1.
2.
3.
4.
5.
6.
7.
8.
9.
10.

Score

Test 62



1. Mike's grandfather was 79 last year. What year was he born?
2. Five copies and a pen cost €4. If a copy costs 30c, how much did the pen cost?
3. $\frac{1}{100}$ of €30 is €0.30. What is $\frac{1}{100}$ of €50?
4. What is 00.10hrs in a.m. or p.m. time?
5. Is 9 a factor of 56, 64, 72 or 84?
6. $\frac{1}{3}$ of a number is 24. What is $\frac{1}{6}$ of the number?
7. What is the next term: 25, 23, 19, 13, ___?
8. How many 250ml bottles could I fill from $1\frac{1}{2}$ litres?
9. Fifteen out of a class of 24 were girls. What fraction were boys (expressed in its lowest terms)?
10. $\frac{1}{100} = 0.\square = \square\%$

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

Score

Test 63



1. $1\% = 0.\square$

2. Put in order of size, the smallest first: 1.3, 1.299, 1.03.

3. How much is 1% of €30?

4. A century is 100 years. How many centuries have passed since the year 1 A.D.?

5. Mugs are 95c each. What change will I get from €5 if I buy five mugs?

6. When 4 is added to half a number, the answer is 9. What is the number?

7. Take three thousand from 30,500.

8. Colour the **even** numbers to make a letter.

4	5	7
10	11	13
16	20	31

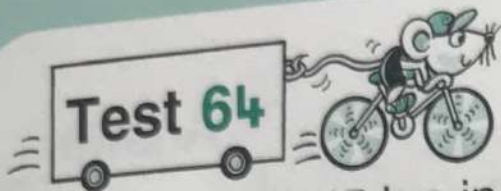
9. A ribbon was 1.5m long. Two lengths, each 65cm long, were cut off. What length of ribbon remained?

10. 96 is a multiple of 11, 12 or 13?

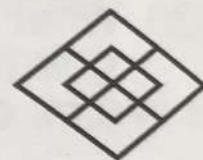
An

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.

Score



1. What is 23.45 hrs in a.m. or p.m. time?
2. If I had 9 cent more I would have half as much as Jim who has one euro. How much have I?
3. Put in order of size, the smallest first: 5.01, 5.1, 5.001.
4. How much is 1% of €90?
5. How many diamonds (rhombuses) can you see here?



6. What is the 6th term in this sequence: 7, 8, 10, 13, __, __?
7. Michael's pocket money is €5. How much would it be if it were increased by $\frac{1}{10}$?
8. How many 50 gram packets can the shopkeeper make with $\frac{1}{2}$ kg of seed?
9. A soccer match lasts 90 minutes. The game started at 8.30 p.m. and there was a five minute interval. At what time did the game finish?
10. What is the average of the first four even numbers?