

SATs

Arithmetic Practice

Reasoning Practice

- 1 Write these numbers in order of size, starting with the **smallest**.

1.9

0.96

1.253

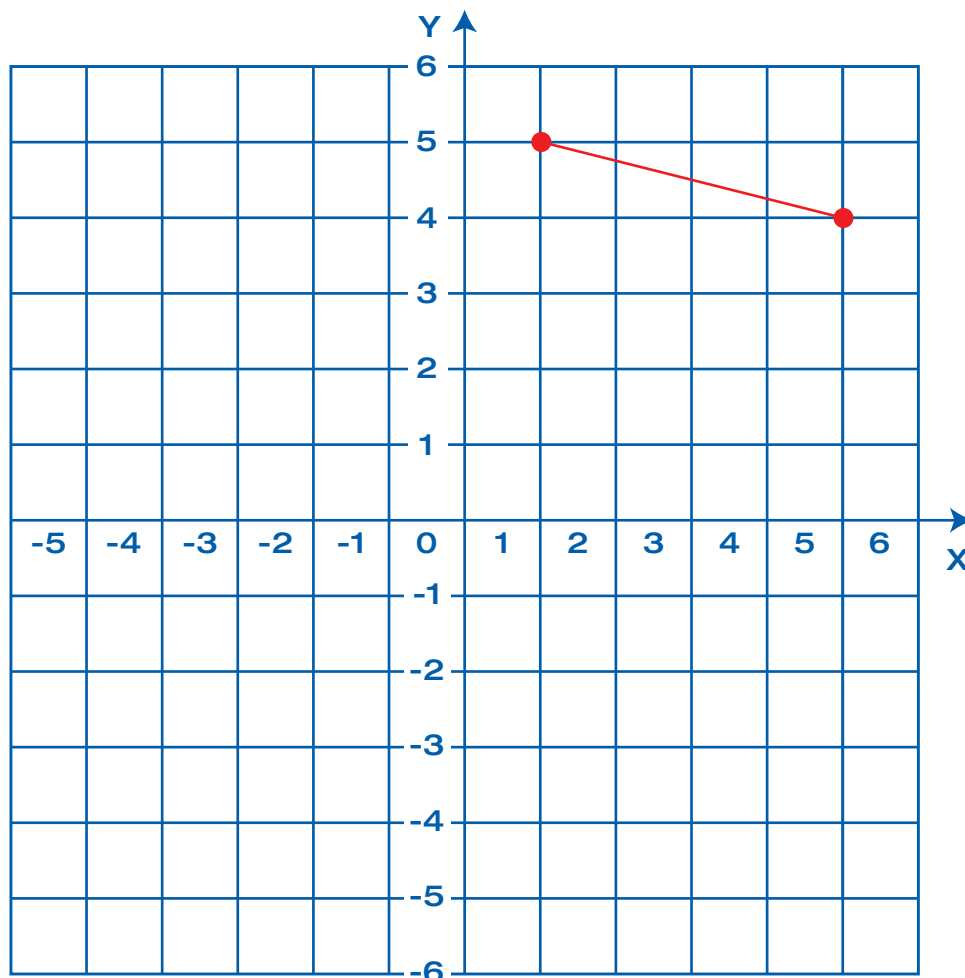
0.328

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- 2 The vertices of a quadrilateral have these coordinates.

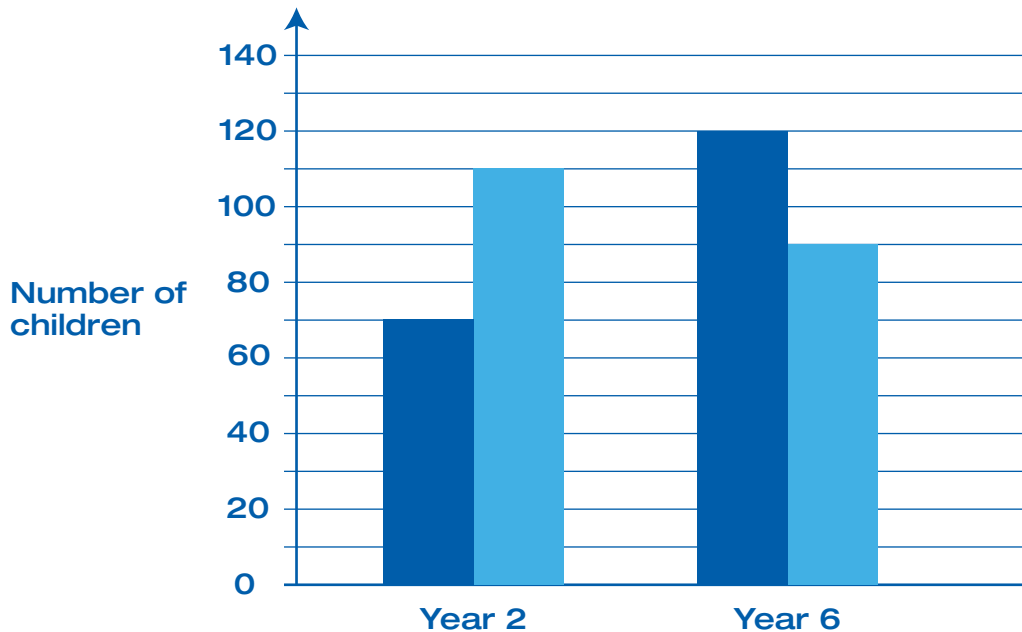
(1, 5) (5, 4) (1, -3) (-3, 4)

One side of the quadrilateral has been drawn on the grid.
Complete the quadrilateral. Use a ruler.



- 3 William asks the children in Year 2 and Year 6 if they walk to school. This graph shows the results.

■ Walk to school.
■ Don't walk to school.



Altogether, how many children **don't** walk to school?

How many **more** Year 6 children than Year 2 children walk to school?

- 4 Circle the number that is **10 times** greater than nine hundred and seven.

9,700 907 9,007 970 9,070

- 5 Write the missing numbers:

60 months = years

72 hours = days

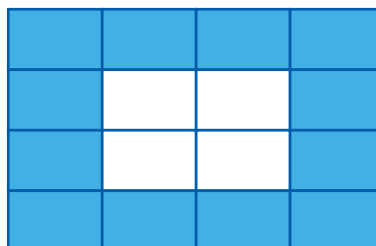
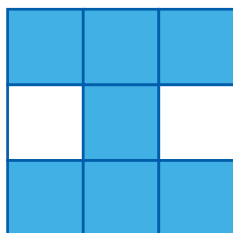
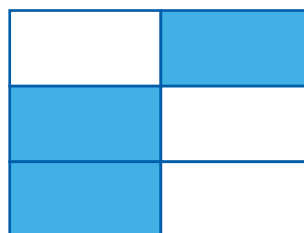
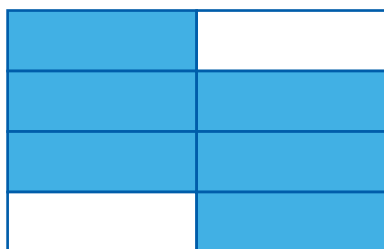
84 days = weeks

- 6** At the start of June, there were **1,793** toy cars in the shop. During June,
- **8,728** more toy cars were delivered.
 - **9,473** toy cars were sold.

How many toy cars were left in the shop at the end of June?

Show your method

- 7** Tick two shapes that have $\frac{3}{4}$ shaded.



8 Ally and Jack buy some stickers.

- Pack of 12 stickers £10.49
- 12 stickers 99p each

Ally buys a pack of 12 stickers for £10.49.

Jack buys 12 single stickers for 99p each.

How much more does Jack pay than Ally?

Show your method

[illegible]

SATs Arithmetic Practice

Reasoning Practice

Answers

Q1.

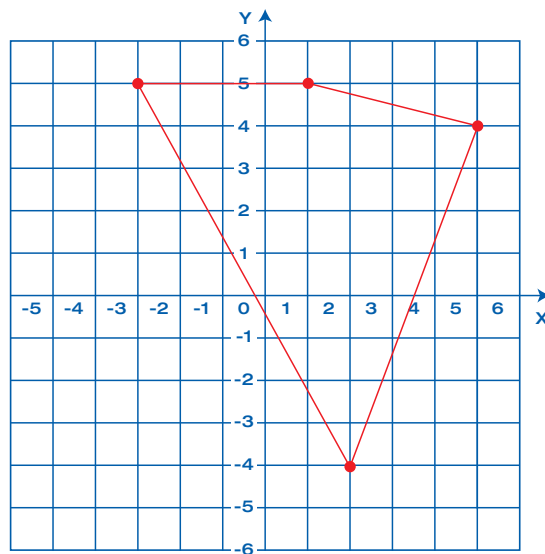
0.328

0.96

1.253

1.9

Q2.



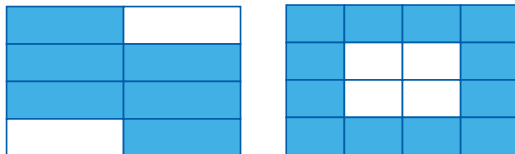
Q3. 200 children don't walk to school.
50 more Year 6 children walk to school.

Q4. 9,070

Q5. 60 months = 5 years, 72 hours = 3 days
84 days = 6 weeks.

Q6. 1,048 toy cars were left.

Q7.



Q8. Jack pays £1.39 more than Ally.