

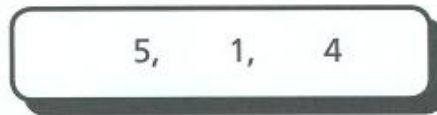
5. My index finger is 5 _____ long.
 (1) m/ (2) km
 (3) m (4) cm ()
6. What is the difference between \$20 and \$1.50?
 (1) \$19.50 (2) \$18.50
 (3) \$5 (4) \$0.50 ()
7. Which of the following letters has a pair of perpendicular lines?
 (1) **M** (2) **Z**
 (3) **L** (4) **J** ()
8. Add $\frac{1}{3}$ to $\frac{5}{9}$. Give your answer in its simplest form.
 (1) $\frac{1}{2}$ (2) $\frac{2}{3}$
 (3) $\frac{2}{9}$ (4) $\frac{8}{9}$ ()
9. The mass of the pineapple is _____ g.
- The image shows a kitchen scale with a pineapple on its weighing platform. The scale's dial has markings at 0, 250, 500, and 750 grams. The needle points to the 520 mark.
- (1) 502 (2) 520
 (3) 600 (4) 720 ()
10. The time is 11.55 a.m. now. What time will it be 35 minutes from now?
 (1) 11.20 a.m. (2) 12.30 a.m.
 (3) 11.20 p.m. (4) 12.30 p.m. ()

25. Mark all the angles inside the figure below that are obtuse angles.



26. Edwin had a pizza. He ate $\frac{2}{5}$ of it. What fraction of the pizza did he have left?

27. Use all the numbers given in the box to form the smallest 3-digit even number.



28. Express 3 h 5 min in minutes.

_____ min

29. What is the missing number?

$$7 \times 8 = 40 + \underline{\hspace{2cm}}$$

30. Jeremy made a record of some of the animals that he found in the Science garden.

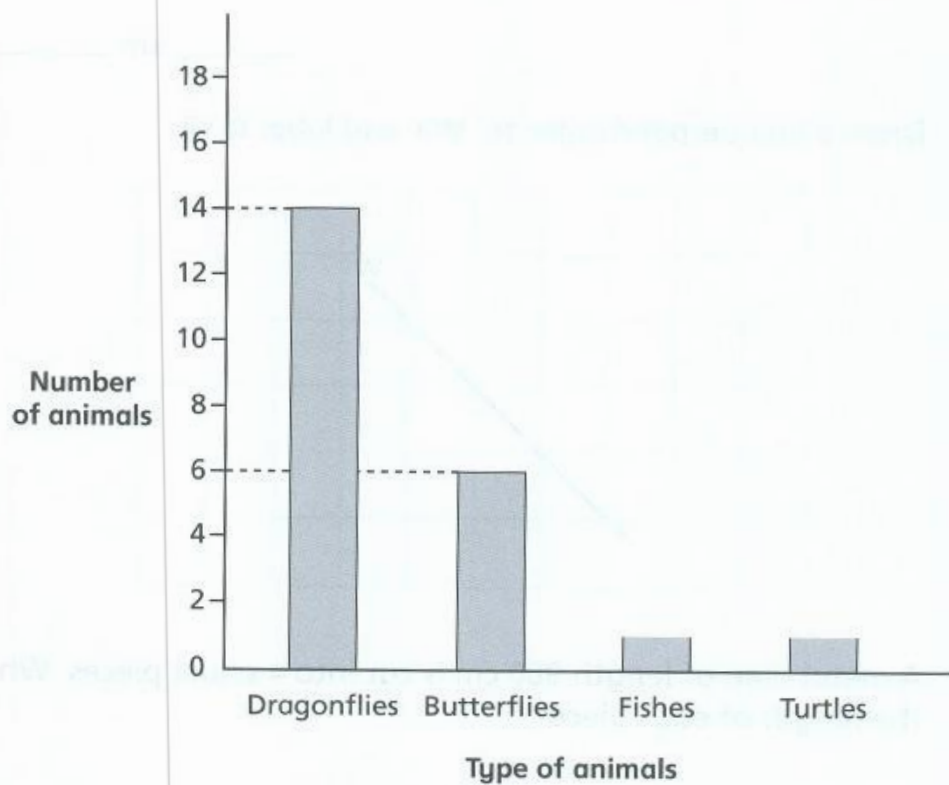
There were 14 dragonflies.

There were 6 butterflies.

There were 18 fishes.

There were 9 turtles.

Use the information to complete the graph below.



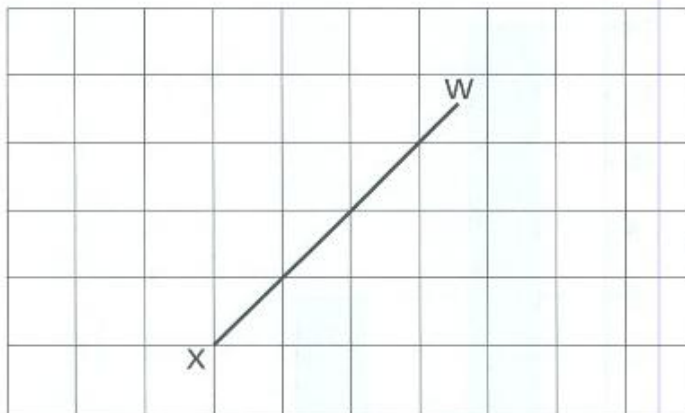
31. Draw the hour and minute hand in the clock below to show the time 15 minutes to 6.



32. Express 1050 m in kilometres and metres.

_____ km _____ m

33. Draw a line perpendicular to WX and label it YZ.



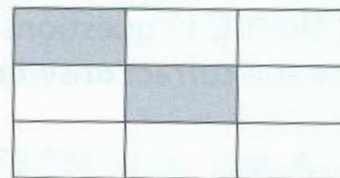
34. A metal pipe of length 900 cm is cut into 4 equal pieces. What is the length of each piece?

_____ cm

35. There are 250 ml of juice in a bottle. What is the total amount of juice in 8 bottles? Give your answer in litres.

_____ l

36. In the figure on the right, how many more parts must be shaded so that it is $\frac{2}{3}$ shaded?

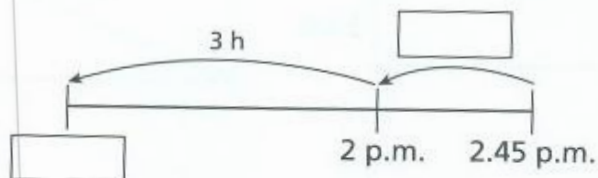


37. Boon Wee wants to buy a remote control car that costs \$290. He has only \$104.50. How much more money does he need?

\$ _____

38. Chris scored 37 goals this year. He scored 19 more goals last year than this year. How many goals did he score in the two years?

39. Fill in the missing information in the time line.



40. I am thinking of a 3-digit number. When I divide this number by 8, I get no remainder. When I divide this number by 9, I also get no remainder. What is the smallest possible number?

Section C (5 questions – 4 marks each)

Write the correct answer to each question in the spaces provided.

41. A bag costs \$62.95. The bag costs \$15 more than a toy car. A train set costs \$93.15 more than the toy car. Find the cost of the train set.

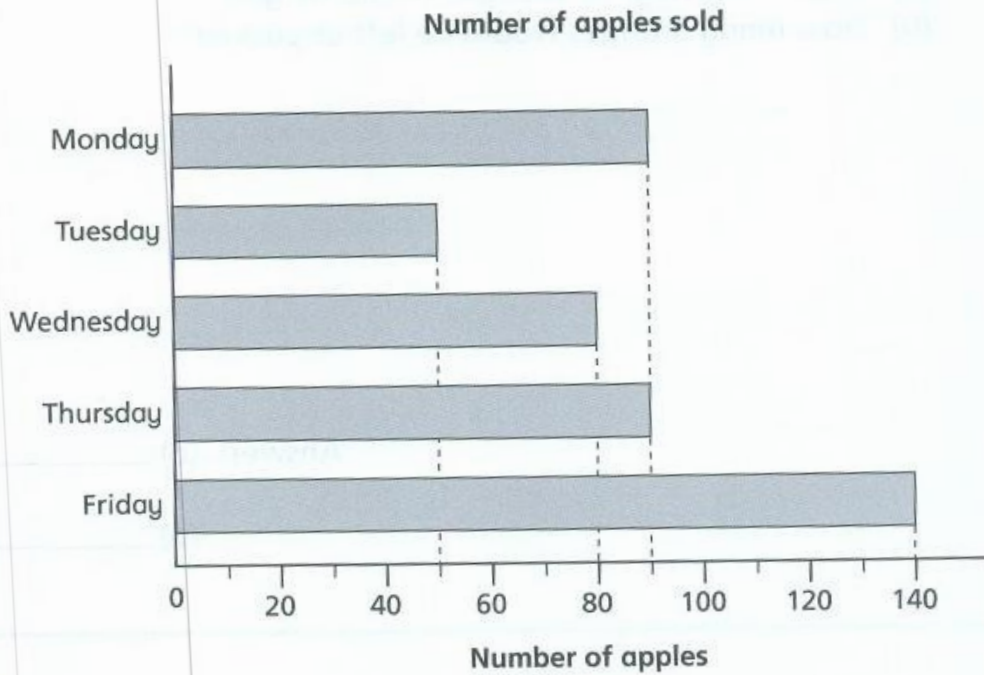
Answer: \$ _____

42. The rectangle and triangle have the same perimeter. Find the length of the unknown side of the triangle.



Answer: _____ cm

43. The graph below shows the number of apples sold by a fruit seller from Monday to Friday. Fill in the missing words/numbers.



- (a) _____ apples were sold on Tuesday.
- (b) The most apples were sold on _____.
- (c) The same number of apples were sold on _____ and _____.
- (d) _____ fewer apples were sold on Tuesday than on Wednesday.

44. Mr Jones bought 9 boxes of oranges. Each box contained 75 oranges. He packed all the oranges into bags of 8 oranges each.

- (a) How many bags of oranges would he get?
(b) How many oranges would be left unpacked?

Answer: (a) _____

(b) _____

45. Ms Koh bought a dress and a skirt. The total cost of the 2 items was \$704. The dress cost \$226 more than the skirt. Find the cost of the dress.

Answer: \$ _____