

Name	
Class	
School	

Answer all questions:

1) Evaluate $17\,891 + 9\,840$

2) Solve: $57\,717 - 24\,224$

3) Divide 753 by 3

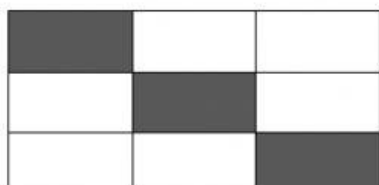
4a) Round off 3 762 to the nearest ten.

4b) Write seventy-eight thousand and thirty-nine in numerals.

5) Add 24 to 42, then multiply the result by 5.

6) List down the first four multiples of 6.

7a) What is the fraction in its simplest form of the shaded part below:



7b) $\frac{4}{14} + \frac{5}{14} =$

8) Fill in the boxes with these symbols $<$, $>$ or $=$

a) 19 800 () 19 080

b) $\frac{1}{2}$ () 1

9) Write 56 028 in expanded form.

56 028 = + 6 000 + + 8

10) List all factors of 15.

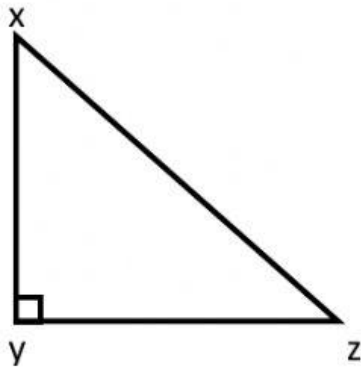
11) Convert 2 min 15s into seconds.

seconds

12) Subtract 65 from the product of 20 and 40.

13) Find the product of 68 and 3.

14) The shape below is a right-angle triangle. Name $\angle y$.



$\angle$

15) Write **two numbers** that are divisible by 6.

35	48	11	18
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16) Arrange the following numbers in descending order.

14 232 , 1 432 , 1001 , 11 000

17) Answer "TRUE" or "FALSE" against each of the statements. Choose the correct answer.

a) 8 is a factor of 32

b) 20 is a multiple of 3

18a) $6 \times (\text{ }) = 24$

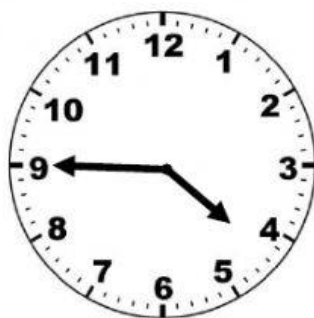
18b) $(\text{ }) \times 7 = 42$

19) Solve:

a) Double 57 =

b) Halve 88 =

20) Write down time shown on the clock surface below.



21) Choose the greatest number and the smallest number.

35 499	34 959	35 490
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Greatest number:

Smallest number:

22) There are 18 154 tickets available for a music concert. Only 6 869 tickets are sold. How many empty seats will be there at the concert?

seats

23) Write $\frac{8}{12}$ in its lowest term.

24) What is 10 000 more than 52 601?

25) Wafi spent 270 minutes on an aeroplane while on vacation. How long is that in hours and minutes?

hour

minute

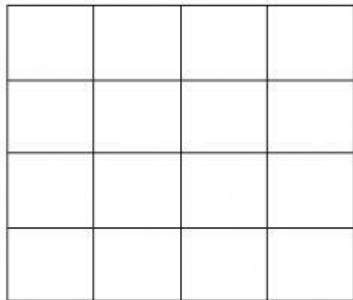
26) Look at the number given below and answer the following questions:

83 294

a) The digit 3 is in the _____ place.

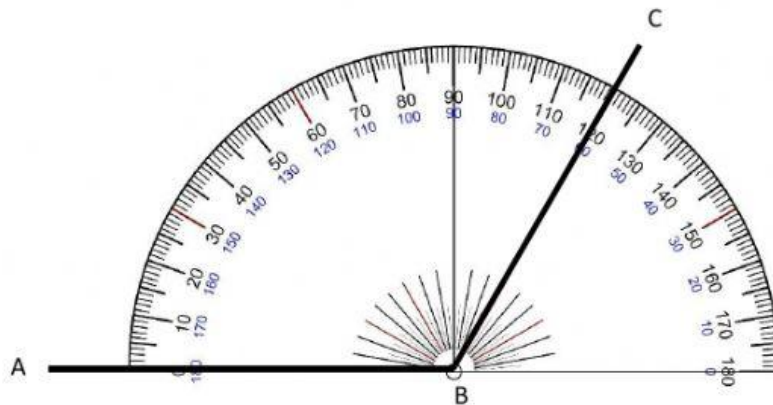
b) The value of digit 9 is _____.

27) How many squares should be shaded to make it $\frac{1}{4}$ of the figure below.



squares

28) Measure $\angle ABC$.



°

29) If 1 box of cereal costs \$3, what is the cost of 7 boxes of cereal?

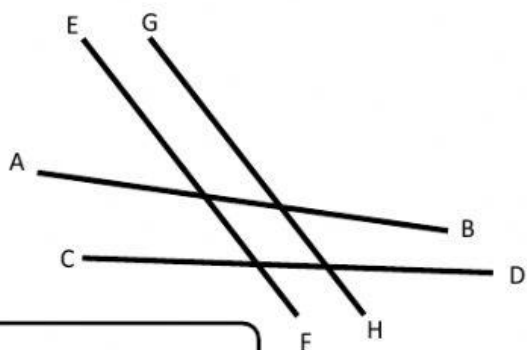
\$

30) Change $\frac{5}{2}$ to mixed number.

31) A rice grower produced 48 927 kilograms of rice. He sold 23 168 kilograms at the market. How much rice did he have left?

kilograms

32) Which line is parallel to EF?



33) Write 3 more equivalent fractions for the fraction given below:

$$\frac{2}{3} = \frac{\boxed{}}{6} = \frac{6}{\boxed{}} = \frac{\boxed{}}{12}$$

34) Fatirah has 128 cherries. Anis has 436 cherries.

a) How many cherries are there altogether?

cherries

b) They combined their cherries together and share them among 3 friends. How many cherries did each friend get?

cherries

35) Zarul took 20 minutes to cycle to school. He started out at 6.35 am. At what time would he reach the school?

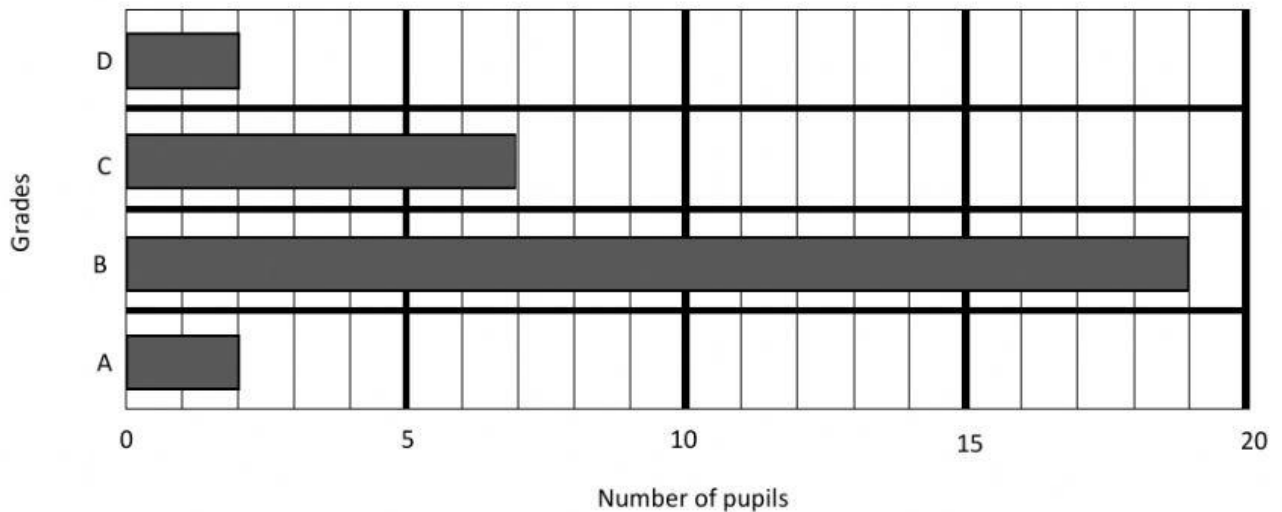
am

36) During the weekend, Danish and Mubarak watched 2 movies. The first movie lasts for 2h 12 min. The second movie lasts for 1h 55 min. What is the total duration of the movies? Show your answer in minutes.

minutes

37) Iqbal's Math teacher made a bar graph of the pupils' Maths quiz results.

CLASS 4F'S MATHS QUIZ RESULT



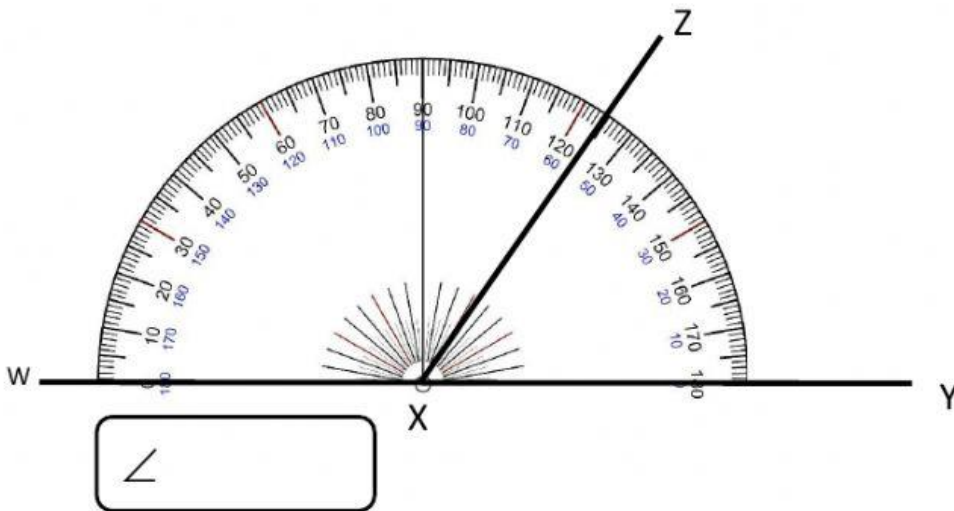
a) How many pupils got A grades and D grades?

pupils

b) How many pupils are there in class 4F?

pupils

38) Name the acute angle below.



39) Mirul bought a television set for \$890 and a rice cooker for \$120. She gave \$1100 to the cashier. How much change should he received?

\$

40) Complete the table below.

Number of shirts	1	2	3	6		10
Price (\$)	4	8		24	32	

- END OF PAPER -