

13. TRASSER DOIT'S SATURDAY SPECIAL.  
25% OFF!  
Regular price \$15.00

Pete bought the Saturday special.  
How much did he pay?

17. Calculate 60% of 25 metres.

12. Sally had 120 candies. She shared 90% among her friends.

(a) How many candies did she share among her friends?

Answer: \_\_\_\_\_ candies [2]

6. Write the decimal 0.65 as:

(b) a percentage.

Tom scored 65 out of 100 on the mathematics test.  
Express this score as a percentage.

Salem Public School had an enrolment of 1200 students at the beginning of the new school year. There was a 20% increase in the enrolment at mid term.

(a) By how many students was the enrolment increased?

13. (a) Express  $\frac{1}{5}$  as a percentage.

(b) Calculate 15% of \$200.

10. Use the percentages in the boxes below to make the statements below true.

75%	60%	50%	5%	175%	25%
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(a)  $\frac{3}{5} =$  \_\_\_\_\_ [1]

(b)  $\frac{7}{4} =$  \_\_\_\_\_ [1]

(c)  $0.05 =$  \_\_\_\_\_ [1]

9. Debbie receives 25% commission on all sales. Her sales totalled \$400. How much commission does she earn?

9. Express the fraction  $\frac{35}{50}$  as a percent.

10. Express 38% as a fraction in its lowest terms.

16.

Grade	Number of students
A	3
B	10
C	14
D	3
E	5

The table represents the grades of a class in a recent test.

(c) To the nearest whole number, what **percentage** of the class received an 'A' grade?

12. Tom paid cash for the car below.



(a) Calculate his discount.

What percentage is 56 out of 80?

Regular Price \$175  
SALE 35% OFF



Calculate

(a) the amount of the discount.

- (a) Shelley scored 6 out of 8 marks on a Mathematics test. Calculate her percentage mark.

(b) Calculate

$13\frac{1}{4}\%$  of 200 kg.