13. TRASER DOTS SATURDAY SPECIAL
25% OFF!
Regular price $15.00

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

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 ½ % of 200 kg.

17. Calculate 60% of 25 metres.

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?

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 ?

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

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

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

Answer: _____ candies [2]

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%

(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.

LIVEWORKSHEETS