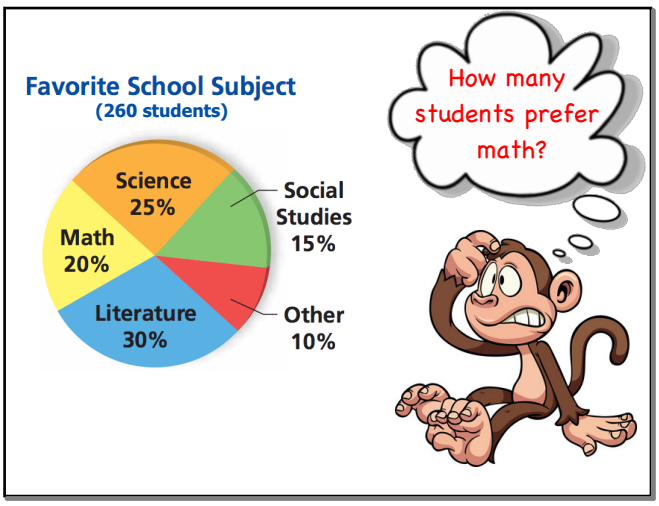
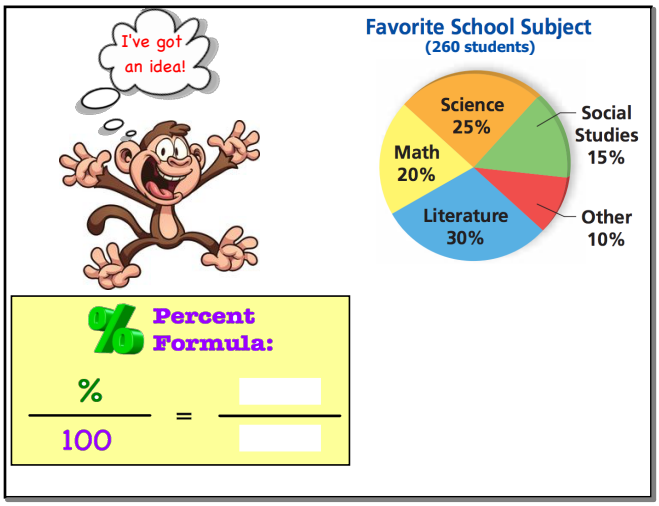
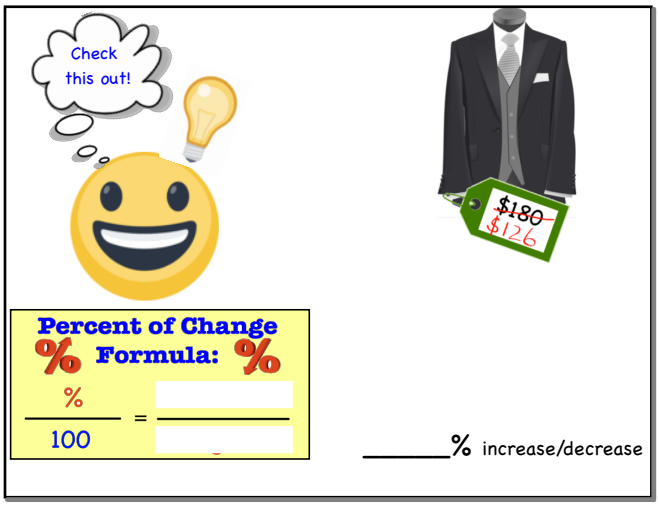
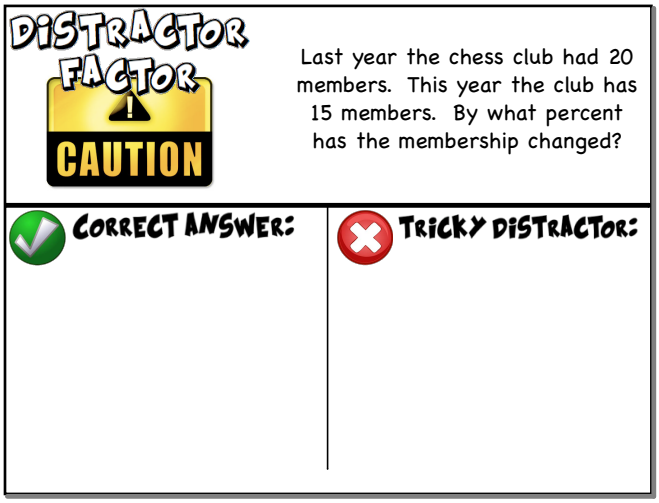

Favorite School Subject
(260 students)
Science 25%
Social Studies 15%
Math 20%
Literature 30%
Other 10%
How many students prefer math?


I've got an idea!
Favorite School Subject
(260 students)
Science 25%
Social Studies 15%
Math 20%
Literature 30%
Other 10%
Percent Formula:
% / 100 = ____ / ____


$180
$126
What percent is the discount?


Check this out!
$180
$126
Percent of Change Formula: % / 100 = ____ / ____
____% increase/decrease


$18 (10%)
$180
$126


DISTRACTOR FACTOR
CAUTION
Last year the chess club had 20 members. This year the club has 15 members. By what percent has the membership changed?
CORRECT ANSWER:
TRICKY DISTRACTOR: