GRE   2   PDF

17. 3- 2=   A   -30   B
-10   C   23   D   63   E   77 18. For every positive integer n
greater than 1   n   Is defined as the product of the first n positive
integers   For example   4   =   1   2   3   4   = 24.
What is the value of   A   2   B   66   C   121   D   132
    E   144 19. A market survey showed that 76 percent of the visitors
at a certain resort came from Pacific or southwestern states. Of these
    were from California   and 87 percent of the Californians were
from southern California. Approximately what percent of the visitors
at the resort were from southern California   A   40%   B
45%   C   50%   D   55%   E   65% 20 If is an integer an n is
an integer   then n could be each of the following EXCEPT   A
4   B   6   C   13   D   25   E   26 Questions 21-22 refer to
the following table. 21. What is the ration of the amount budgeted
annually for food to the amount budgeted annually for savings
    A   4 to 3   B   4 to 7   C   5 to 3   D   7 to 3   E   7 to 4
22. If a pie graph   such as the one above   were drawn to scale to
represent the budges distribution into the five categories   what
would be the measure of the central angle of the sector representing
savings   A   15   B   30   C   36   D   42   E
54   100Test