

## Bronze <br> Going for Gold! <br> Answers for D

1) 12 groups of $4=48$
2) $7 \times 7=49$
3) Double 714
4) How many wheels do 11 cars have altogether? 44
5) How many eights make 48? 6
6) $96 \div 8=12$
7) $0 \times 6=0$
8) Eight squared $=64$
9) What is the product of 9 and 6? 54
10) $11 \times 4=44$
11) 24 divided by $2=12$
12) 72 divided by $6=12$
13) $6 \times 4=24$
14) Share 50 equally into $5=10$
15) A class of 32 is divided into 4 groups. How many children are there in each group? 8
16) $8 \times 2=16$
17) 3 multiplied by $9=27$
18) $90 \div 9=10$
19) How many days are there in 6 weeks? 42
20) Divide 63 by $7=9$
21) What is the product of 3 and 11? 33
22) $\sqrt{ } 49=7$
23) An egg box holds 12 eggs. I have 5 full egg boxes. How many eggs do I have? 60
24) Share 64 between $8=8$
25) Halve twenty-two 11
26) Write three factors of 35

Any three of: 1,5,7,35
27) Is 54 divisible by 7 ? No
28) Eleven squared $=121$
29) $10 \times 9=90$
30) James cycles 4 miles for a sponsored bike ride. His dad pays him 90p for every mile he rides. How much money did his dad owe him? $\mathbf{£ 3 . 6 0}$ or $\mathbf{3 6 0}$ p

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## 1,5,7,35

27) Is 54 divisible by 7? No
28) Eleven squared $=121$
29) $10 \times 9=90$
30) James cycles 4 miles for a sponsored bike ride.

His dad pays him 90p for every mile he rides.
How much money did his dad owe him? $£ 3.60$ or 360p

