Mild Multiplication and Division Word Problems

1) Jason goes out to lunch with Fred and Mary. Each person orders the
£7 lunch special. Jason agrees to pay the bill. How much will he have to pay ?

7 x _____ = _____

2) A restaurant sold 14 hot dogs last week.
How many hot dogs on average were sold each day ? _____

14 ÷ _____ = _____

3) Mary was at the beach for five days and found 7 seashells each day.
How many seashells did Mary find during the beach trip ? _____

5 x _____ = _____

4) Sally has £20 in £5 notes. How many £5 notes does she have ? _____

20 ÷ _____ = _____

5) There were a total of 21 football games during the three month season.
If the games are equally divided, how many football games are played a month ? _____

21 ÷ _____ = _____

6) Fred worked 4 hours, each day, for 6 days.
How many hours did he work in total ? _____

4 x _____ = _____

7) Melanie goes fishing with Jessica. They catch 6 trout.
If they equally split up the trout, how many will each one get ? _____

6 ÷ _____ = _____

8) Dan is selling 5 gumballs for eight cents each.
How much money can Dan get from selling the gumballs? _____

5 x _____ = _____

9) Tom, Sara, and Keith have 15 markers all together.
If the markers are equally divided, how many will each person get ? _____

15 ÷ _____ = _____

10) Tim has 5 yellow balloons. Sam has 2 times more
yellow balloons than Tim. How many yellow balloons does Sam have now ? _____

5 x _____ = _____