Find as many products as you can in one minute.

8	8	3	5	1	8	4	1	4
× 7	× 4	× 3	× 3	× 7	× 8	× 4	× 2	× 3

1	9	7	3	7	9	4	3	1
× 6	× 1	× 2	× 5	× 3	× 5	× 1	× 8	× 9

Find as many quotients as you can in one minute.

$8 \div 2 =$ $12 \div 3 =$ $28 \div 7 =$ $36 \div 6 =$

$35 \div 7 =$ $18 \div 3 =$ $16 \div 4 =$ $12 \div 2 =$

$3 \div 1 =$ $10 \div 2 =$ $25 \div 5 =$ $5 \div 1 =$

$12 \div 6 =$ $20 \div 5 =$ $15 \div 3 =$ $6 \div 3 =$

Solve each problem.

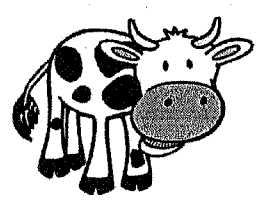Show your work.

3. Becky bought a poster from every city she visited. On her first trip, she bought 64 posters. On her second trip, she bought 183 posters. She gave 31 posters to her friend. How many posters does Becky have now?

4. Antonio traveled 992 miles in a week. He traveled 329 miles on Wednesday. On Thursday he traveled 410 miles. How many miles did he travel the rest of the week?

* Decide which the number correctly answers each equation. Write the letter of the correct choice next to each equation. Then, match the letter from each problem number to the matching numbered blank at the bottom to answer the riddle: *What do you call a cow that lives in an igloo?*

letter

1)	Which number has a 8 that is worth 10 times as much as the 8 in 27,382?	40,831 A	43,018 E
2)	Which number has a 7 that is worth 10 times as much as the 7 in 57,148?	175,369 I	736,591 U
3)	Which number has a 4 that is worth $\frac{1}{10}$ times as much as the 4 in 45,928?	419,573 T	354,197 H
4)	Which number has a 6 that is worth 10 times as much as the 6 in 185,672?	836,170 R	708,163 P
5)	Which number has a 3 that is worth $\frac{1}{10}$ times as much as the 3 in 38,526?	413,752 S	734,215 D
6)	Which number has a 5 that is worth $\frac{1}{10}$ times as much as the 5 in 315,762?	36,578 M	75,836 N
7)	Which number has a 1 that is worth 10 times as much as the 1 in 294,016?	349,621 B	269,143 C
8)	Which number has a 2 that is worth $\frac{1}{10}$ times as much as the 2 in 26,982?	52,617 L	627,015 G
9)	Which number has a 9 that is worth 10 times as much as the 9 in 531,946?	459,172 O	172,495 E

What is a cow's favorite game to play?

___ ___ ___ ___ ___ ___ ___ ___   ___ ___ ___ ___ ___ ___
6   9   9   5   2   7   1   8   7   3   1   2   4   5

cow game riddle – evaluating reasonableness