## JOEYS MULTIPLICATION , DIVISION , FRACTION

Its good for the brain!


By Joey Miney

## multiplication

1. Fred has 365 toy cars. He gets 6 each day how much does get each week?

2. Homer has 24 crayons. He gets 10 in a week how much does he qet in a month?

3. John has 4 rocks. He finds 9 at the park each week. How much does he get each month?

4. Luke had 7 post-its. He got 9 piles of 7 post-its. How many post-its does he have?
5. Jacob had 8 boxes of pizza. Each box had 7 slices. How many slices does he have?
6. Felix saw a building with 3 windows across and 6 going down how many windows does Felix see?

## Division

a

1. Sam has 32 bags potatoes. Each 8 bags cost $\$ 4$. How mu
2. The crystal towers as 7 floors. Each floor has 28 room year?
3. At Jacksons birthday party he had 20 slices of pizza and 4 peo everyone get?

4. There was 12 frogs in the pond each frog had 4 legs. How many les pond?
5. Ms. Kerbople had 10 gallons of paint for a class project if she d gallons do each kid get?

6. Ryan had 32 books. He gave 2 to each of his 10 friends how mar


## Fraction

I. At jacks party he needed 7 slices of pizza he needed to give all 6 people how much did each person get?

2. Jake wanted a buzz cut it took I minute to get $1 / 4$ cut. what fraction does he get in 3 minutes?

3. Joe had $3 / 4$ of a big bagel if he eats $2 / 4$ in one day. what fraction of the bagel will he have left?
4. John had $5 / 4$ of a pizza Jerry ate $3 / 4$ of the pizza what fraction of the pizza is left for John?

5. Bruce had $5 / 4$ toys ,he broke io into $1 \mathrm{O} / 1$ parts what fraction of toy-parts does Bruce have now?

6. If Riley 6 bags full of 3 card packs ,if Riley lost 2 bags what fraction of his cards does he have left?


RICK HAD 56 DOLLARS. HE SPENT 17 ON A VIDEOGAME. THEN GOT 11 DOLLARS FOR HIS BIRTHDAY. HOW MANY DOLLARS DOES HE HAVE NOW?

2.FIN HAS 26 FISH. 9 OF THEM DIED OVER THE WEEKEND. AFTER HE GOT 14 MORE FISH. HOW MANY FISH DOES HE HAVE NOW?
3.WADE GOT 24 PEN CASES. HE KEEPS 2 PENS IN EACH CASE.IF HE LOOSES 2 PEN CASES HOW MANY WILL HE HAVE?

# Awnswer key 

multiplication

1. $4^{2}$
2. 64 .
3. 40
4. 72
5.72
6.18
division
I. 8
5. 

li.
2. 0.25
lii.

