



WS 1

Directions

- Read each problem and transfer the problem letter and information to the appropriate graphic organizer.
- Answer the problems on the template.

A) 12×23

B) 5×16

Box and underline numbers!

C) I had \$25 in the bank.

I spent \$6.

How much money do I have now?

D) There are 5 days in a whole school week.

There are 16 school weeks until vacation.

How many school days until vacation?

E) $16 \div 5$

Box and underline numbers!

F) I had \$5.

I won \$16.50 and earned \$32 more.

How much do I have now?



WS 2

Directions

- Read each problem and transfer the problem letter and information to the appropriate graphic organizer.
- Answer the problems on the template.

A) 15×23

B) 5×23

C) I had 57 socks.

I found 3 more socks.

How many socks do I have now?

D) There are 5 toes on a foot.

I can see 27 toes on the sandy beach.

How many feet can I see right now?

E) $27 \div 5$

F) I was 12 feet up a tree.

I went up 32 feet and then 17 more feet.

How far up the tree am I now?



WS 3

Directions

- Read each problem and transfer the problem letter and information to the appropriate graphic organizer.
- Answer the problems on the template.

A) 15×21

B) 5×164

Box and underline numbers!

C) I had \$24 in the bank.

I spent \$6.

How much money do I have now?

D) There are 5 days in a whole school week.

There are 14 school weeks until vacation.

How many school days until vacation?

E) $14 \div 5$

Box and underline numbers!

F) I had \$15.

I won \$6.50 and earned \$12 more.

How much do I have now?



WS 4

Directions

- Read each problem and transfer the problem letter and information to the appropriate graphic organizer.
- Answer the problems on the template.

A) 15×12

B) 5×29

C) I had 32 socks.

I lost 3 socks.

How many socks do I have now?

D) There are 5 toes on a foot.

I can see 29 toes on the sandy beach.

How many feet can I see right now?

E) $29 \div 5$

F) I was 18 feet up a tree.

I went up 12 feet and then 15 more feet.

How far up the tree am I now?



WS 5

Directions

- Read each problem and transfer the problem letter and information to the appropriate graphic organizer.
- Answer the problems on the template.

A) A nickel is worth 5 pennies.
I have 34 pennies.
How many nickels can I get with my pennies?

B) My sunflower was 123 cm tall
It grew 17 more cm.
How tall is it now?

C) 5×369

D) 5×34

E) My sunflower was 12 cm tall in June
It grew 17 cm in July and 24 cm in August.
How tall is the sunflower now?

F) $34 \div 5$



WS 6

Directions

- Read each problem and transfer the problem letter and information to the appropriate graphic organizer.
- Answer the problems on the template.

A) 19×27

B) $5 \times \$3.50$

C) I had 40 feet of rope.
I added $27 \frac{1}{2}$ feet.
How much rope do I have now?

D) Mr Woodin usually works 9 hours a day.
How many hours does he work in 15 days?

E) $3.50 \div 5$

F) I had 40 feet of rope.
I tied on a $9 \frac{1}{2}$ foot section
and then 18 more feet.
How long is the rope??



WS 7

Directions

- Read each problem and transfer the problem letter and information to the appropriate graphic organizer.
- Diagram and answer the word problems on the template.

A) 15×35

B) 5×23

Box and underline numbers!

C) I had \$50 in the bank.

I spent \$26.

How much money do I have now?

D) There are 5 days in a whole school week.

There are 23 school weeks until my birthday.

How many school days until my birthday?

E) $23 \div 5$

Box and underline numbers!

F) I had \$50.00.

I won \$16.50 and earned \$32 more.

How much do I have now?



WS 8

Directions

- Read each problem and transfer the problem letter and information to the appropriate graphic organizer.
- Diagram and answer the word problems on the template.

A) 15×27

B) 5×27

C) I had 57 feet of rope.

I cut 26 feet off the rope and gave it to Sam.

How much rope do I have now?

D) There are 5 toes on a foot.

I can see 27 toes on the sandy beach.

How many feet can I see right now?

E) $27 \div 5$

F) I had 40 feet of rope.

I tied on 32 feet and then tied on 17 more feet.

How much rope do I have now?