

## Example Test for "MarkSpace" Grading Software

Name/ID: \_\_\_\_\_

Tom

Period: \_\_\_\_\_

3

1) Describe how making a test analysis software package helps society. (1 point)

It allows TAs to mark papers

2) Solve for  $x = 0$   $f(x) = 21x^3 - 6$  (1 point)

-6  
dup!

3) Solve for  $f(x) = 0$   $f(x) = (x-3)(2x+7)$  (2 points)

$3 \text{ and } -3\frac{1}{2}$

4) Which fictional character lives in a pineapple under the sea? (1 point)

James Bond

5) What is the 7<sup>th</sup> Prime number? (13 points)

13

6a) Which boat has right of way when two sailing boats are going to collide head on (give the simplest answer)? (2 points)

Biggest

6b) Give three cases where the simple view of the give-way boat does not hold. (3 points)

One is painted Red  
One is a life boat

7) How much does it cost for a cartel to bribe the previous Mexican president? (1 point)

one dollar

8) How do we know the answer to (7)? (3 points)

I already did this.

9) How much vitamin C does a typical orange have? (1 point)

75mg

10) How much vitamin C does a typical kiwi have? (1 point)

150mg

11) How does the colour of the fruit relate to the vitamin C content? (1 point)

Bright fruits have more  
vitamins.

# Example Test for "MarkSpace" Grading Software

Name/ID: \_\_\_\_\_

Dick

Period: \_\_\_\_\_

3

1) Describe how making a test analysis software package helps society. (1 point)

It saves teachers time which they can use in lesson prep.

2) Solve for  $x = 0$   $f(x) = 21x^3 - 6$  (1 point)

-6

3) Solve for  $f(x) = 0$   $f(x) = (x-3)(2x+7)$  (2 points)

3,  $3\frac{1}{2}$

4) Which fictional character lives in a pineapple under the sea? (1 point)

Sponge bob

5) What is the 7<sup>th</sup> Prime number? (13 points)

17

(do not try to fool me!)

6a) Which boat has right of way when two sailing boats are going to collide head on (give the simplest answer)? (2 points)

One on starboard tack

6b) Give three cases where the simple view of the give-way boat does not hold. (3 points)

Give way boat is restricted by draft.  
Starboard tack boat has its engine on  
Port tack boat's skipper is drunk  
on run.

7) How much does it cost for a cartel to bribe the previous Mexican president? (1 point)

100 M \$

8) How do we know the answer to (7)? (3 points)

It came out in EC Chapo's  
trial

9) How much vitamin C does a typical orange have? (1 point)

50mg

10) How much vitamin C does a typical kiwi have? (1 point)

150mg

11) How does the colour of the fruit relate to the vitamin C content? (1 point)

Green is better.

# Example Test for "MarkSpace" Grading Software

Name/ID: \_\_\_\_\_

Harry

Period: \_\_\_\_\_

3

1) Describe how making a test analysis software package helps society. (1 point)

It allows students to get higher

marks by paying off the software

developer

2) Solve for  $x = 0$   $f(x) = 21x^3 - 6$  (1 point)

-6

3) Solve for  $f(x) = 0$   $f(x) = (x-3)(2x+7)$  (2 points)

3, -3 1/2

4) Which fictional character lives in a pineapple under the sea? (1 point)

Spongebob

5) What is the 7<sup>th</sup> Prime number? (13 points)

17

6a) Which boat has right of way when two sailing boats are going to collide head on (give the simplest answer)? (2 points)

One on starboard tack

6b) Give three cases where the simple view of the give-way boat does not hold. (3 points)

Port boat is bigger  
Your boss owns the Port boat  
Port boat is not under control

7) How much does it cost for a cartel to bribe the previous Mexican president? (1 point)

100 m\$

8) How do we know the answer to (7)? (3 points)

I do not need to answer - see  
answer (1)

9) How much vitamin C does a typical orange have? (1 point)

50g

10) How much vitamin C does a typical kiwi have? (1 point)

150g

11) How does the colour of the fruit relate to the vitamin C content? (1 point)

Vitamin C is a white powder, and  
clear in solution so not related  
to fruit colour.