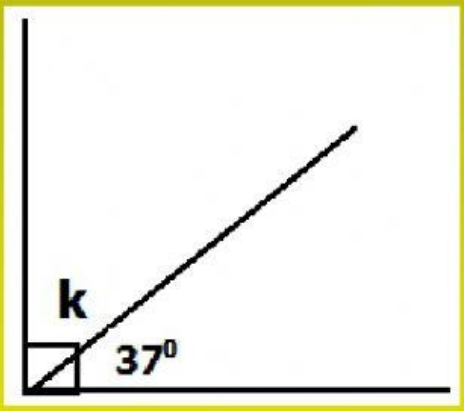
Mathematics.

Name: _____

1. Given that set A = {**M,E,A,T**} and set B = {**B,E,D,T**}. Find A – B.

2. What is the next number in the sequence below? 2 , 3 , 5 , 7 , _____

3. Find the value of k in the diagram below.



[ ] + [ ] - [ ] = [ ] - [ ]

[ ] = [ ]

4. Kabata bought a book at sh. 6000 then later sold it at sh. 7500. Calculate Kabata's profit.

[ ] - [ ] = [ ]

5. How many five thousand shilling coins make twenty thousand shilling note?

[ ] ÷ [ ] = [ ] coins

6. P.7 pupils went for a tour using 8 buses, each bus carried 30 pupils.

(a) How many pupils went for the tour altogether?

[ ] X [ ] = [ ] Pupils

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(b) If the total money collected from all the pupils was sh. 7,200,000, how much money did each pupil pay for the tour?

[ ] ÷ [ ] = [ ]

7. George bought the following items:

2kg of sugar at sh. 4000 per kg

3 pieces of soap at sh. 800 a piece

a loaf of bread at sh. 4500

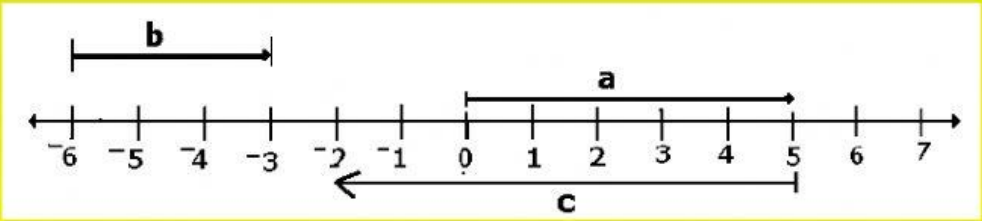
(a) How much money did he spend on all items?

[ ] + [ ] + [ ] = [ ]

(b) If he had sh. 20,000, how much change did he get?

[ ] - [ ] = [ ]

8. Study the number line below.



What integer is represented by arrow;

(i) a: b: c:

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