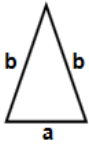
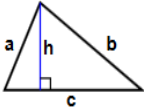
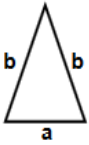
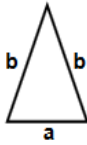
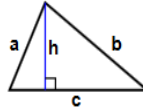
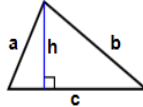




<p>1) A number is chosen at random from 1 to 25. Find the probability of selecting even number.</p> <p>Answer: _____</p>	<p>2)  Find perimeter of triangle  <math>a = 11</math> in , <math>b = 84</math> in</p> <p>Answer: _____</p>	<p>3) A number is chosen at random from 1 to 25. Find the probability of selecting multiples of 9 and 6.</p> <p>Answer: _____</p>
<p>4) A number is chosen at random from 1 to 25. Find the probability of selecting even number.</p> <p>Answer: _____</p>	<p>5)  Find perimeter of triangle  <math>h = 67</math> , <math>a = 82</math> ft,  <math>b = 95</math> ft, <math>c = 99</math>ft</p> <p>Answer: _____</p>	<p>6) Find the percentage change from 4 to 12</p> <p>Answer: _____</p>
<p>7)  Find perimeter of triangle  <math>a = 14</math> ft , <math>b = 63</math> ft</p> <p>Answer: _____</p>	<p>8) Find the percentage change from 4 to 24</p> <p>Answer: _____</p>	<p>9)  Find perimeter of triangle  <math>a = 48</math> m , <math>b = 82</math> m</p> <p>Answer: _____</p>
<p>10) A number is chosen at random from 1 to 25. Find the probability of selecting divisors of 10.</p> <p>Answer: _____</p>	<p>11) A number is chosen at random from 1 to 25. Find the probability of selecting even number.</p> <p>Answer: _____</p>	<p>12)  Find perimeter of triangle  <math>h = 47</math> , <math>a = 67</math> ft,  <math>b = 73</math> ft, <math>c = 95</math>ft</p> <p>Answer: _____</p>
<p>13) A number is chosen at random from 1 to 25. Find the probability of selecting factors of 10.</p> <p>Answer: _____</p>	<p>14)  Find perimeter of triangle  <math>h = 71</math> , <math>a = 98</math> ft,  <math>b = 99</math> ft, <math>c = 100</math>ft</p> <p>Answer: _____</p>	<p>15) Find the percentage change from 1 to 8</p> <p>Answer: _____</p>

Name: \_\_\_\_\_

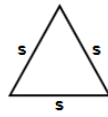
May 03, 2024



16) A number is chosen at random from 1 to 25. Find the probability of selecting multiples of 10 and 6.

Answer: \_\_\_\_\_

17)



Find perimeter of triangle  $s = 94$  m

Answer: \_\_\_\_\_

18) A number is chosen at random from 1 to 25. Find the probability of selecting odd number.

Answer: \_\_\_\_\_

19) Find the percentage change from 1 to 4

Answer: \_\_\_\_\_

20) Find the percentage change from 10 to 27

Answer: \_\_\_\_\_

**Total: \_\_\_ / 20**

Name: \_\_\_\_\_

Sr: 03052024-3633

May 03, 2024

**MATHS WORKSHEET**  
GENERATOR 

**11-PLUS  
SATS  
GCSES**



**Answers:**

- |                    |                    |                    |                     |           |                   |           |
|--------------------|--------------------|--------------------|---------------------|-----------|-------------------|-----------|
| 1) $\frac{12}{25}$ | 2) 179in           | 3) $\frac{6}{25}$  | 4) $\frac{12}{25}$  | 5) 276ft  | 6) 200%           | 7) 140ft  |
| 8) 500%            | 9) 212m            | 10) $\frac{4}{25}$ | 11) $\frac{12}{25}$ | 12) 235ft | 13) $\frac{0}{1}$ | 14) 297ft |
| 15) 700%           | 16) $\frac{6}{25}$ | 17) 282m           | 18) $\frac{12}{25}$ | 19) 300%  | 20) 170%          |           |